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EIGHTH AND NINTH

ANNUAL REPORTS

OF THE

REGISTRAR-GENERAL.



EIGHTH

ANNUAL REPORT

OF THE

REGISTRAR-GENERAL

OF

BIRTHS, DEATHS, AND MARRIAGES,

IN ENGLAND.



LONDON:

PRINTED BY W. CLOWES AND SONS, STAMFORD STREET, FOR HER MAJESTY'S STATIONERY OFFICE.

1849.

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ERRATA.

Page 330, in formula (35) the small 1 has in some copies fallen out of d_{x+n-1} , , 331, line 5 from bottom, for Π_{x_*} read π_{x_*}

REPORT.

TO THE RIGHT HONOURABLE SIR GEORGE GREY, BART., M.P.

Her Majesty's Principal Secretary of State for the Home Department.

General Register Office, March 25, 1847.

SIR,

In conformity with the sixth section of the Registration Act, 6 and 7 Wm. IV. cap. 86, I have the honour to submit to you a general abstract of the Marriages, Births, and Deaths registered in England during the year 1845.

These abstracts have been made for the Years 1838-45; and the

aggregate corrected annual returns are in the annexed table (a).

143743 marriages, 543521 births, and 349366 deaths were registered in 1845. The names of 1180373 persons and the circumstances connected with them, prescribed by the Schedules of the Act were recorded.

The marriages exceeded the number registered in any previous year; they exceeded the marriages in 1844 by 11494, the marriages in 1842

by 24918.

The births registered rose progressively from 463787 in 1838 to 543521; which I ascribe in a great measure to the increased efficiency of the Registrars.

The deaths are less by 7567 than the deaths registered in the year preceding; and the excess of births registered over deaths, namely 194155,

was greater than in any previous year.

The population of England returned by the Census Commissioners in 1841 was 15912773; and assuming that the numbers increased at the rate of 1.335 per cent. annually* (the rate at which the female population increased from 1831 to 1841) the proportion of the marriages, births, and deaths to the population is given in the subsequent table (b).

births, and deaths to the population is given in the subsequent table (b). By taking the mean of the rates of birth and death in the seven consecutive years, and in both sexes, the results admit of comparison, in districts and counties where the sexes are in different proportions, and increase at different rates. On an average to 100 persons living (50 males and 50 females) 1.570 were married, 3.218 children were born

(a)									
YEARS	_	1838	1839	1840	1841	1842	1843	1844	1845
Marriages – Persons Married	-	118067 236134	123166 246332	122665 245330	122496 244992	118825 237650	123818 247636	132249 264498	143743 287486
Births Deaths	-	463787 342760	492574 338984	502303 359687	512158 343847	517739 349519	527325 346445	540763 356933	543521 349366
Excess of Birthe Registered ove Deaths		121027	153590	142616	168311	168220	180880	183830	194155

^{*} See the previous Reports, 6, 7. This is the annual rate of increase deduced from the females enumerated in 1831 and 1841, on the assumption that the interval between the two censuses was exactly 10 years.

[8.]

alive, and 2·175 died annually; or about 1 in 64 persons married, 1 in 46 died. To 31 living there was 1 annual birth. The marriages fluctuated from 1·473 in 1842, to 1·713 in 1845, the births from 3·177 to 3·264, the deaths from 2·082 in 1845, to 2·290 in 1840. The marriages fluctuated most, the births least: a great part in fact of the range in the rate of birth was only apparent, and arose from the imperfection in the registration of the first year.

It is evident that there is a connection between the rates of marriage, birth and death, in a country. If the population, kept up by births only, were stationary, the births instead of being 3218 to 100000 persons living, would be equal to the deaths, and if all married once the same number would express the proportion married. There would be one married, one born, one dead annually to every 46 living; and 46 years would be

the mean duration of life.

But the births now exceed the deaths in the proportion of 3 to 2; and as marriage only takes place between adults, the proportion of persons married to the living, is necessarily less than the proportion dying; and still less than the proportion born, although 10.6 per cent. of the persons

married in 1845 had been married more than once.

There were only about 1404 persons married annually for the first time to 100000 living 1839-45; but assuming that they were born on an average 25 years before marriage, the proportion is 2003 to 100000 living of that day: add 283 for births not registered to the 3218 above given, and the children born are to those of them who marry nearly as 3501 to 2003, or as 100000 to 57212. I do not give this as a correct result, but as an example of the various considerations to be taken into account in increasing populations. The simple comparisons applicable to stationary populations have to give place to complicated formulas. In the 4 years 1842-5 there were registered 518635 marriages, 1402263 deaths, 2129348 births; or to 10 persons married 13:519 deaths, 20:529 births, and nearly 41 births and 27 deaths to 10 marriages. The deaths were to

YEARS.	To 100000 Male	To 100000 Persons Living, (50000 Males, 50000 Females.)					
TEARS.	Persons Married.	Births.	Deaths.	Birth over the Rate of Death.			
1838 1839 1840 1841 1842 1843 1844 1845	1589 1562 1539 1473 1515 1597 1713	3177 3197 3217 3209 3226 3264 3238 3218	2240 2188 2290 2161 2167 2120 2155 2082	989 907 1056 1042 1106 1109 1156			
	Of the	e Persons liv	ing nearly	one in			
Mean	64	31	46	95			
	One in						
	(1845) 58°38 (1842) 67°89						

the births as 10 to 15.185; or nearly as 2 to 3. If we add .232 per cent, to the births in the 4 years for those that may have escaped registration; and deduct 7 per cent. for those born out of wedlock, the number of legitimate children born is 2122356. The marriages 8 years before, in the 4 years 1834-7 were 476705, which may perhaps be taken to represent the number of marriages, of which 2122356 births are the issue. On this assumption there would be nearly 4:45 children to a marriage on an average, and correcting for second marriages 5 children born in wedlock to every man and woman married.

Since registration commenced in July, 1837, the marriages of 2127016, the births of 4264286, the deaths of 2936242 persons have been re-

gistered.

The number of names recorded in the 81 years is more than nine

millions, or 9327544.

The next Table (c) shows the number of marriages, births, and deaths, registered in each quarter of 8 years. The marriages, it will be observed, are in general least numerous in winter, and most numerous after harvest in the December quarters; the births and deaths, on the contrary, are

Years.	Quarter ending the last Day of	Marriages.	Births.	Deaths.	Excess of Births Regis- tered over Deaths.
1837	March — — — June — — — September — — December — —	24030 34149	74588 89528 }	_ 148701	_ 15415
1838	March — — — June — — — September — — December — —	23201 29801 27764 37301	113815 121781 114734 113457	98152 90877 72817 80854	15663 30904 41857 32603
1839	March	24679 31339 29887 37261	123543 128806 120115 120110	89740 87969 76280 84995	33803 40837 43835 35115
1840	March — — — — — — — — — — — — — — — — — — —	26395 30786 29221 36263	132305 129059 119822 121117	98896 90339 80822 89630	33409 38720 39000 31487
18-11	March	24447 32551 29397 36101	133720 129884 123868 124686	99069 86134 75440 83204	34651 43750 48428 41482
1842	March	25860 30048 27288 35629	135615 134096 128296 124782	96314 86558 82339 84328	39301 47558 40957 40404
1843	March June September December	25285 31113 28847 38573	136837 131279 128161 131048	94926 87234 76792 87493	41911 44045 51369 43555
1844	March June September December	26387 34268 31675 39919	143578 136941 130078 130166	101024 85337 79708 90864	42554 51604 50370 39302
1845	March June September December	29551 35300 35003 43889	143080 136853 132369 131219	104664 89149 74872 80681	38416 47704 57497 50538
8 Yea Two	- ars 1838—45 — — last quarters of 1837	1005029 58479	4100170 164116	2787541 148701	1312629 15415
81 Ye	ears $1837\frac{1}{2}$ 45 ons Married	1063508 2127016	4264286	2936242	1328044

most numerous in the winter quarters ending March, and least nu-

merous in the summer quarters ending September.

Marriages.—(Table d.) The proportion of persons married to the population decreased gradually from the year 1839 to 1842; from 1842 there was a rise through 1843 and 1844 to 1845, when the proportion of persons married was greater than has been observed in this country for many years. The increase from 1472 to 1713 persons married in 100000 is a rise of 16.4 per cent. on the first number; or of one-sixth part, the numbers being to each other in such proportion that in the same population for 6 persons married in 1842, 7 were married in 1845. On comparing the years 1842 and 1845 in the annexed table, it will be seen that the increase in the proportion of marriages in London from 1863 to 2145 was near that of the kingdom (15 per cent.); that the increase was greatest in the North Western division (Lancashire, Cheshire) (33 per cent.) and in Yorkshire; greater than that of England in the Western and Northern divisions; rather less in the North Midland counties, considerably less in Wales (1356 to 1470); slight in the South Western division (1418 to 1504), South Eastern division (1365 to 1484), and Eastern (1372 to 1486). In the South Midland division, the proportion of persons married to 100000 living in each of the four years was 1358, 1349, 1392, and 1393.

The relative tendency to marriage in different communities at different times is correctly expressed by the proportion which the persons married in a given time (say a year) bear to the single persons living at

a marriageable age, during the same time.

In the Sixth Report, I have shown that the female population of the country was 8144086 in the middle of the year 1841; and that between the ages of 15 and 45 there were 3811654 women living, of whom it was estimated that about 1733576 were married, and 2078078 single.*

The average annual number of marriages was 123041 in the 7 years (d)—Marriages to 100000 Persons living in the Seven Years, 1839-45; and persons married annually to 100000 living; 50000 of each Sex.

Persons living, Annual Marriages to COCOOL (equal num-bers of Persons Men and Women annually Married, to 50000 Males and 50000 Females, living. living, Males and Females) DIVISIONS. Males and to one Annual Females. Marriage. Mean of 1839-45. No. London – North Western Yorkshire – ENGLAND Western — North Midland Northern — South Western Welsh — — 742 135 1507 1445 1581 11 1510 1356 1300 1373 1470 Eastern — South Midland South Eastern

^{* 6}th Report, page xxxiv. The population (3811654) in the middle of the year 1841, is derived from the population enumerated, June 6-7, and the rate of increase, 1831-41; it therefore differs slightly from the more correct estimate in the following page.

1838-44; about 1 in 17 unmarried women, between the ages 15 and 45, was therefore married annually throughout the kingdom. But the proportion, in the population, of women at the age 15-45, and of women married and single at that age, will necessarily differ in different parts of the country. The common comparison of the marriages to the population, or that which I think preferable, of the persons married to the population, gives an approximation to the results sought, but must always be used with some qualification. (e)

(e)—Table of the Proportion of Women Married, to Women living, between the Ages 15-45.

		Females living in 1841 at the Ages 15-45.*	Marriages in the 7 Years 1839-1845 or the Number of Women Married.	Average Number of Women Married Annuallly.	Women Married Annually to 100 Women living at the Age 15 and under 45,	Women Married Annually to 100 Females living of all Ages.
	ENGLAND.	3812651	886962	126709	3*277	1*535
No. 1 2 3 4 5 6 7 8 9	DIVISIONS. London	543481 343849 263192 234732 403353 443092 253541 527517 358403	133551 73703 56759 51582 87591 106156 58468 132991 90319	19099 10529 8108 7369 12513 15165 8353 18999 12903	3.454 3.025 3.047 3.116 3.073 3.372 3.252 3.523 3.544	1*843 1*373 1*375 1*377 1*372 1*548 1*470 1*733 1*622
1	COUNTIES. 2. SOUTH EASTERN COUNTIES. SURREY (part of) Kent (except Greenwich) Sussex Hampshire Berkshire	42222	6709	958	2*235	1°010
2		108015	24067	3438	3*145	1°434
3		69107	14536	2077	2*972	1°338
4		82067	19506	2787	3*358	1°542
5		42438	8885	1269	2*957	1°314
6 7 8 9 10 11 12 13	3. SOUTH MIDLAND COUNTIES. Middlesse (part of) — —— Hertfordshire — —— Buckinghamshire — —— Northamptonshire — —— Huntingdonshire — —— Bed fordshire — —— Cambridgeshire — ———	36026 36850 31755 35863 44749 12385 26769 38795	4964 6876 6639 8099 11077 3084 6419 9601	709 982 948 1157 1582 441 917 1372	1*940 2*636 2*966 3*202 3*500 3*525 3*379 3*483	*914 1*182 1*315 1*418 1*580 1*558 1*558
14	4. EASTERN COUNTIES. ESSEX	70734	14784	2112	2*959	1°304
15		70524	16223	2318	3*263	1°431
16		93474	20575	2939	3*123	1°391
17	5. SOUTH WESTERN COUNTIES. Wiltshire Dorsetshire Devonshire Cornwall Somersetshire	53448	11154	1593	2*961	1°291
18		38815	8092	1156	2*946	1°304
19		127955	29677	4240	3*285	1°487
20		77481	16856	2408	3*064	1°337
21		105654	21812	3116	2*925	1°326
22	6, Western Counties. Gloucestershire Herefordshire Worcestershire Staffordshire Warwickshire	99263	23914	3416	3*400	1*629
23		21048	4480	640	3*032	1*297
24		53490	11037	1577	2*927	1*293
25		76749	19970	2853	3*680	1*664
26		98214	25952	3707	3*690	1*659
27		94290	20803	2972	3*090	1*462
28	7. NORTH MIDLAND COUNTIES, Leicestershire Rutlandshire Lincolnshire Nottinghamshire Derbyshire	51076	11866	1695	3*282	1*493
29		4861	1034	148	3*015	1*270
30		79353	18749	2678	3*328	1*486
31		63115	14368	2053	3*215	1*467
32		55137	12451	1779	3*181	1*449
33	8. NORTH WESTERN COUNTIES. Cheshire	89504	17537	2505	2*748	1.299
34		438013	115454	16493	3*679	1.826
35	9. YORK. West Riding East Riding (with York) North Riding	263575	65254	9322	3*474	1'619
36		53620	15674	2239	4*122	1'793
37		41208	9391	1342	3*236	1'411

^{*} The Female Population of England at Ages 15-45 is from the Tables of Mortality in a subsequent page. The Population enumerated on June 6-7th, 1841, was multiplied in all other cases by $r^{1.07}$. The values of r in the several divisions are given in another part of the Report.

The fluctuation in the marriages of a country expresses the views which the great body of the people take of their prospects in the world. And judged by this test they were never more sanguine than in the years 1844 and 1845. The annual average price of wheat fell from 71 shillings a quarter in 1839 to 66s., 64s., 57s., through the three subsequent years, and remained steadily at 50s. and 51s. through 1843, 1844, 1845. The 3 per cent. Consols rose from 89 in 1841, to 94 in 1842, to 96 in 1843, and to 100 in 1844, when the three and a-half per cents. were reduced. In 1842, 3, 4, 5, the great changes in the Tariff were effected. Commerce revived from the languor under which it suffered in 1842; enterprise awoke; money was called for, and labour was set in motion on all sides with the real and imaginary capital current. Great numbers of persons were engaged on the railways, a new field of labour on which the Chancellor of the Exchequer has stated that 6 million l. were expended in 1844, and 14 million l. in 1845. Under these circumstances 50000 more persons married in 1845 than in 1842. Few examples occur of such an increase in the marriages in England since the year 1754, as is seen in the Table I. (page 8), which shows the number of persons married or double the number of marriages returned every year since 1756.

The Tables II., III., IV., V., VI., and VII., (see the series of Tables pp. 48 to 61) show the marriages in the several divisions and counties, and in some of the principal towns of the kingdom from the year 1754, when the Marriage Act (24 Geo. II., cap. 33,) came into operation down to 1845.* The facts for the first 77 years were collected by

^{*} Smollett gives the following account of the Marriage Act which passed in 1753:-"Another Bill transmitted from the Upper House, met with a reception equally unfavourable among the Commons, though it was sustained on the shoulders of the majority, and thus forced its way to the throne, where it obtained the royal approbation. The practice of solemnizing clandestine marriages, so prejudicial to the peace of families, and so often productive of misery to the parties themselves thus united, was an evil that prevailed to such a degree as claimed the attention of the legislature. The sons and daughters of great and opuleut families, before they had acquired knowledge and experience, or attained to the years of discretion, were every day seduced in their affections, and inveigled into matches big with infamy and ruin; and these were greatly facilitated by the opportunities that occurred of being united instantaneously by the ceremony of marriage, in the first transport of passion, before the destined victim had time to cool or deliberate on the subject. For this pernicious purpose, there was a band of profligate miscreants, the refuse of the clergy, dead to every sentiment of virtue, abandoned to all sense of decency and decorum, for the most part prisoners for debt or delinquency, and indeed the very outcasts of human society, who hovered about the verge of the Fleet Prison to intercept customers, plying like porters for employment, and performed the ceremony of marriage without license or question, in cellars, garrets, or ale-houses, to the scandal of religion, and the disgrace of that order which they professed. The ease with which this ecclesiastical sanction was obtained, and the vicious disposition of those wretches open to the practices of fraud and corruption, were productive of polygamy, indigence, conjugal infidelity, prostitution, and every curse that could embitter the married state. A remarkable case of this nature having fallen under the cognizance of the Peers, in an appeal from an inferior tribunal, that House ordered the judges to prepare a new Bill for preventing such abuses; and one was accordingly framed, under the auspices of Lord Hardwick, at that time Lord High Chancellor of England. In order to anticipate the bad effects of clandestine marriages, this new statute enacted, 'That the banns should be regularly published, three successive Sundays, in the church of the parish where the parties dwell; that no license should be granted to marry in any place

Mr. Riekman, and published in the Parish Register Abstracts of 1801, 1811, 1821, and 1831. It will be seen in Table II. (pp. 48-9), that the returns for the several counties down to 1800 are not perfect: the publication of 1801 like the census of that year was disfigured by a few arithmetical errors, and Mr. Rickman had not succeeded in procuring returns from every parish. He subsequently gave a corrected list of the marriages every year in the whole kingdom, but did not correct the returns of the counties. Such of the arithmetical errors as can be corrected are here rectified, and the list is available for the purposes of comparison. Where parishes are left out, as at Hull, (Table IV.) the

where one of the parties has not dwelt at least a month, except a special license by the archbishop: that if any marriage should be solemnized in any other place than a church or a chapel, without a special license, or in a public chapel, without having published the banns, or obtained a license of some person properly qualified, the marriage should be void, and the person who solemnized it transported for seven years; that marriages, by license, of parties under age without consent of parent or guardian, should be null and void, unless the party under age be a widow, and the parent refusing consent, a widow married again: that when the consent of a mother or guardian is refused from caprice, or such parent or guardian be non compos mentis, or beyond sea, the minor should have recourse for relief to the Court of Chancery: that no suit should be commenced to compel a celebration of marriage, under pretence of any contract: that all marriages should be solemnized before two witnesses, and an entry be made in a book kept for that purpose, whether it was by banns or license, whether either of the parties were under age, or the marriage celebrated with the consent of parent or guardian, and this entry to be signed by the minister, the parties, and the witnesses: that a false license or certificate, or destroying register-books, should be deemed felony, either in principal or accessary, and punished with death.' The Bill, when first considered in the Lower House, gave rise to a variety of debates, in which the members appeared to be divided, rather according to their real sentiments, than by the rules of any political distinction, for some principal servants of the government freely differed in opinion from the minister, [Mr. Pelham,] who countenanced the Bill; while, on the other hand, he was, on this occasion, supported by certain chiefs of the opposition, and the disputes were maintained with extraordinary eagerness and warmth. The principal objections imported, that such restrictions on marriage would damp the spirit of love and propagation; promote mercenary matches, to the ruin of domestic happiness, as well as to the prejudice of posterity and population; impede the circulation of property by preserving the wealth of the kingdom among a kind of aristocracy of opulent families, who would always intermarry within their own pale; subject the poor to many inconveniences and extraordinary expense, from the nature of the forms to be observed, and throw an additional power into the hands of the Chancellor. They affirmed that no human power had a right to dissolve a vow solemnly made in the sight of heaven; and that, in proportion as the Bill prevented clandestine mariages, it would encourage fornication and debauchery, insomuch as the parties restrained from indulging their mutual passions in an honourable manner, would be tempted to gratify them by stealth, at the hazard of their reputation. In a word, they foresaw a great number of evils in the train of this Bill, which have not yet been realized. On the other side, its advocates endeavoured to refute these arguments, and some of them spoke with great strength and precision. The Bill underwent a great number of alterations and amendments, which were not effected without violent contest and altercation; at length, however, it was floated through both houses on the tide of a great majority, and steered into the safe harbour of royal approbation: certain it is, the abuse of clandestine marriage might have been removed upon much easier terms than those imposed upon the subject by this Bill, which after all hath been found ineffectual, as it may be easily eluded by a short voyage to the Continent, or a moderate journey to North Britain, where the indissoluble knot may be tied without scruple or interruption."—Hist. England, book 3, sec. 26, chap. 2. See also the report of the animated and protracted debates on the Clandestine Marriage Bill, in the Parliamentary History, vol. xv.

omission runs through the whole series from 1754 to 1800. Mr. Rickman's judicious labour in collecting the returns was successful, and the result is of inestimable value. I am not aware that any other country possesses such a contribution to statistics as this, for which we are indebted to him, and to the Clergy of the Established Church. Little use has hitherto been made of the documents which I have given in a digested form, with a view to examine rapidly some of the circumstances in the history and progress of the country, connected with the fluctuations in the marriages. It will be evident in the course of the inquiry that the variations in the numbers indicate very accurately the prosperity and adversity, or what appears to the people at the time to be the prosperity and adversity of England.

TABLE I.—Number of Persons Married, Registered in each Year, from 1756 to 1845.

Yrs.	Persons Married.	Yrs.	Persons Married.	Yrs.	Persons Married.	Yrs.	Persons Married.	Yrs.	Persons Married,	Yrs.	Persons Married.
1756 1757 1758 1759 1760 1761 1762 1763 1764 1765 1766 1767 1768	101944 96600 101344 111074 115696 116202 113086 124466 126620 118454 114086 110648 116662 123650 125386	1771 1772 1773 1774 1775 1776 1777 1778 1779 1780 1781 1782 1783 1784 1784	121224 120674 119538 121024 124946 130924 130040 125454 127342 128618 127536 126142 132874 137870 143018	1786 1787 1788 1789 1790 1791 1792 1793 1794 1795 1796 1797 1798 1799 1800	137984 152896 140064 141392 141296 145180 149838 145760 143594 137678 146214 149994 158954 155114	1801 1802 1803 1804 1805 1805 1807 1808 1809 1810 1811 1812 1813 1814 1815	134576 180792 188758 171476 159172 161508 167846 166738 168940 172778 164132 167720 185608 199888	1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 1829 1830	183892 176468 185558 191142 19366 201736 197756 203836 209446 220856 209882 214260 222348 208632 215438	1831 1832 1833 1834 1835 1836 1837 1828 1839 1840 1841 1842 1843 1844 1845	224588 233208 240254 243768 239196 221698 228748 236134 245330 244992 237650 247636 264498 287486

The marriages increased at fluctuating rates during the whole period; and while 96600 persons were married in 1757, the number married in 1845 was 287486. These numbers are to each other as 1 to 3, and are the lowest and highest in the series of 90 years. The average number of persons married annually in the 10 years 1756-65, was 112549; in the 10 years 1837-46, the average was 248050: the latter, the grandchildren and great-grandchildren of the former, are more than double the number of their ancestors.

The numbers married rose from 96600 in 1757, to 115696 in 1760, 116202 in 1761, fell to 113086 in 1762, and rose again to 124466, and 126620 in the two years 1763 and 1764. The advance of 19602 in the four years from 1757 to 1761, the year after the accession of George III., is 20 per cent., and nearly the same in proportion as in 1842-5. It was a period of war with France, but it was the war conducted for some time after 1757 by Chatham, which commenced with the humiliating convention of Closterseven (1757), the threat of a French invasion, the disgrace of Byng, and after the conquest of Canada and Pondicherry—of French America and India—terminated in the peace of Paris 1763.

1757 was a year of scarcity and distress; wheat, which was 28s. a quarter in 1755, rose to 38s. in 1756, 50s. in 1757; prices gradually declined to 42s. 33s. 31s. and 25s.; abundance reigned in the 4 years ending in 1761.* The prices rose only to 33s., 34s., 39s. in the three

^{*} The Returns of the Eton Market are used until the Return of the Corn Receiver commenced. The average price of wheat per imperial quarter, deduced from the Eton books corrected, was 40s. 7d. in the 17th, and 40s. 6d. in the 18th century. See paper on the Influence of Scarcity, (Stat. Journal, June, 1846, p. 163).

years ending with 1764. The funds declined and the national debt and expenditure increased during the war; but the increase in the supply of food and the energy with which the nation was inspired under the administration of Lord Chatham, promoted enterprise, and filled the people with hope, and anticipations of prosperity; expressed numerically by the rapid increase of the number of marriages. This period is the starting point from which the more rapid rate of increase of population commenced, that has prevailed down to the present day, amidst all

the changes which have occurred.

The increase of the marriages in London during the period was most remarkable: 5823 marriages took place in 1757; 7205 in 1760; and 9367 in 1763. The marriages in Portsmouth increased rapidly; in Plymouth the marriages during the whole war were numerous. In Bristol and Liverpool the increase was less considerable. The marriages at Bath increased after the war. The marriages in the 3 years 1757, 1760 and 1763, were, in Birmingham 192, 259, and 283; in Manchester 284, 380, and 363; in Leeds 247, 230, and 260; Newcastle-upon-Tyne 235, 207, and 270; York City 122, 151, and 155. The Marriages increased in all the groups of counties which are here called divisions. (Table II. pp. 48-9.) In the 3 years 1757, 1760, 1763, the marriages in Kent, Sussex, Hants, Berks, were 4198, 5063, 5348; in the South Midland and the Eastern Divisions the increase was rather less; in the South Western and the Western it was more. In Wales, in Leicestershire, and all the counties lying north, there was an increase, but on the whole it was less than in the southern parts of the island. In the north, however, the increase went on through 1764.

The next remarkable fluctuation in the number of marriages was in the six years 1782-1787, when the numbers of persons married were 126142, 132874, 137870, 143018, 137984, 152896. The difference between the first and last number is 26754. Wheat which had risen to 54s. a quarter (imperial measure) in 1783, fell to 40s. in 1786, and 42s. in 1787.* England was at war with America, France, and Holland; the disastrous surrender of the British troops at York Town happened at the close of the year 1781. The 3 per cents. were down at 58. In 1783 the coalition ministry of North and Fox was formed and dissolved. Peace was concluded, and the independence of America acknowledged. Mr. Pitt began his career of prime minister. In 1786 Mr. Pitt brought forward his celebrated plan for the extinction of the national debt of 268 millions, not in the old-fashioned way of gradually paying it off out of a surplus revenue, but by a sinking fund accumulating at compound interest! The glittering delusion in which the sound proposal to pay off the debt was dressed up excited rather than damped the public enthusiasm. On February 12th, 1787, Mr. Pitt introduced his commercial treaty with France. She procured, he said, a market of 8 millions of peoplet for her wines and luxuries; we a market

^{*} Corn Receiver's Returns. The imperial measure is used throughout.
† Pitt's Speeches, vol. i. p. 252. Mr. Pitt refers to the population of Great
Britain, which at the time he spoke was about 9 millions. See the treaty in Pitt's
Life by Gifford, vol. i., App. B. The population enumerated in 1801, including a
due proportion of the army and seamen, was 10857000. The population of Great
Britain and Ireland in 1801 was about 16 millions. The population of France
enumerated 1800-1 was 27349003. It was estimated at 24800000 in 1784. Statistique de la France, Population, p. 154-163.

of 24 millions for our manufactures. Manufactures and commerce flourished. The value of cargoes of merchandize exported from England was 10579187l. in 1781; 15754980l. in 1787.* The funds rose to 74 in

1786, and remained on an average the same through 1787.

The numbers of persons married in the three years 1788, 89, 90, were 140064, 141392, and 141296; they rose to 145180 in 1791, to 149838 in 1792. In the last three years 1790, 1, 2, the price of wheat had fallen from 55s. a quarter to 43s.; the 3 per cents. had risen from 77 to 90. The capital of the country had been rapidly accumulating; the interest of money in the funds (31 per cent.) and in ordinary investments was low; when attention was directed to the great profits realized in canals. New canals were projected and shares were issued; large sums were subscribed; and the whole country was soon in a ferment of speculation. It was like that in railways, a speculation that set labourers to work, and, as has been seen, was attended by an increase of marriages. Reaction took place. The funds fell to 76. And 1304 bankrupts were declared in 1793, instead of the average of 500 to 600. A Committee was appointed (April, 1793) to inquire into the causes of mercantile embarrassment, and Mr. Pitt moved for an issue of 5 million pounds sterling of Exchequer Bills, to be advanced under certain conditions to those who required assistance. France declared war against Great Britain on the 1st of February, 1793.

After 1764 the marriages in Middlesex and Surrey—the metropolitan counties—never in any year except 1776 exceeded 8800, until 1783, when the annual number reached 9494, and increased slowly to 9881 in 1787, to 11270 in 1792. At Plymouth and Portsmouth there was an increase of marriages in 1783, when sailors and soldiers were discharged in great numbers. In Bristol there was an increase of 100 marriages in 1784, and again in 1791 and 1792. The marriages at Birmingham were 423 in 1782; 520, 591, 558, 589, and 623 in the five years 1783-7; in 1788 and 1789, the numbers were 782 and 903; in 1790-2 only 649, 705, 606. The "Church and King" riots broke out on July 14th, 1791, in Birmingham; and the mob burnt Dr. Priestley's library, several houses and some dissenting chapels; in May, 1792, they assailed the brothels of the town, but the magistrates this time evinced some vigour and put a stop to the outrages. A staple manufacture of Birmingham had been subject to one of the mutations of fashion, which caused great distress; for it is recorded that on December 21st, 1791, "several respectable " buckle-manufacturers from Birmingham, Walsall, and Wolverhampton, "waited upon His Royal Highness the Prince of Wales, with a petition "setting forth the distressed situation of thousands in the different "branches of the buckle manufacture, from the fashion now and for " some time back, so prevalent, of wearing shoe-strings instead of buckles.

[&]quot;His Royal Highness graciously promised his utmost assistance by his "example and influence." After the recovery of George III. from his first illness in 1789, an immense number of buckles were manufactured about Birmingham; Walsall among other places invested the

^{*} Historical View of the Domestic Economy of Great Britain and Ireland, by G. Chalmers, p. 315.

[†] Chalmers' History of Economy of Great Britain, p. 223. † Ann. Register, vol. xxxiii, p. 54. § A new metal for buckles was introduced in 1778, which was easily worked;

greater part of its available wealth in the speculation. The King unfortunately went in the state procession to St. Paul's without buckles; and Walsall was nearly ruined. Shoe-strings gradually supplied the place of straps. The effect of this freak of fashion and speculation on the marriages of Birmingham has been seen; and it had probably more to do with the licentious Birmingham riots, than the more patent political agitation of the day. The disuse of wigs, buckles, buttons, and leather breeches at the close of the eighteenth century, is supposed to have affected the business of a million of people. In 1765, the peace of London had been disturbed by the periwig-makers, who went in procession to petition the young King, "submitting to His Majesty's goodness and "wisdom, whether his own example was not the only means of rescuing "them from their distress, as far as it was occasioned by so many people "wearing their own hair." During the present period, Manchester flourished by the progress of its useful manufactures. The marriages which were only 495 in 1781, rose to 567, 682, 848, and 893, in the four following years; they did not increase very much from 1785 to 1789; in 1790, 1791, and 1792, the marriages ran up to 1122, 1301, and 1657. was partly the result of speculation, and the numbers fell the year following to 1235. The progress in Liverpool was much slower; in Leeds, Newcastle-upon-Tyne, Hull, and York, there was little progress. In what are now known as the manufacturing districts—namely, in the North Midland Division, in Cheshire and Lancashire, the marriages increased generally; it was an indication that for some time they would outstrip the rest of the country. In the South Western Division the marriages increased from 7646 in 1782, to 8503 in 1785, and then decreased to 7698 in 1792.

The marriages in England decreased from 1792 to 1795. The price of provisions rose until 1795, which was a year of great distress and scarcity. The winter of 1795 was excessively severe; and wheat was 75s. a quarter. The funds were 66. The number of persons married in 1795 was only 137678. The funds fell to 50 in 1798. The price of wheat rose, in 1796, to 79s. a quarter, but declined to 52s. in 1798, when the harvest was abundant. Manchester suffered in 1795; and at Liverpool, the marriages, which had declined, made a sudden start in 1797 and 1798. In nearly all the counties the marriages were fewer in 1795 than in 1794, and rose progressively to the year 1798. The number of persons who married in all England, rose from 137678 in 1795, to 158954 in 1798. It was one of the great fluctuations in the series of returns. The increase was 21276. Yet the period was disastrous; the war was raging, and negotiations for peace failed: the taxation, from 17858000l. in 1795, rose to 30203000l. in 1798, and 93 millions were raised by loans: the fleet mutinied, and Ireland was in open rebellion (1797-98). In August 1798, Nelson, however, fought the battle of the Nile; and the military spirit of the nation was roused by the

the "uncommon beauty" of design, and cheapness attained, extended the trade infinitely beyond its former limits, so that in 1778 there were not fewer than 4000 to 5000 hands employed on this article, at wages of 2000l. a week. Each buckle passed through the hands of twelve workmen.—Hutton's History of Birmingham, by Guest sixth ed. 1835, p. 177-9.

sixth ed. 1835, p. 177-9.

* The disturbance is thus accounted for in the Annual Register. "Several of the peruke-makers who attended on this occasion, gave such offence by their inconsistency in wearing their own hair, that they had it cut off by the mob." Vol. viii. p. 64.

threat of French invasion. In 1797, cash payments were suspended at the bank; nominal prices rose; an impulse was given to the manufactures of the country now aided by Arkwright's and other mechanical inventions. The official value of exports was 27 million l. in 1795, and 33 million l. in 1798; which is in itself a decisive proof that the employment of the working population was largely augmented. Acts of Parliament were passed for the encouragement of Friendly Societies, for preventing the removal of poor persons, (1792-3,) till they became actually chargeable, and allowing occasional relief to the poor in their own houses. Mr. Whitbread attempted, in 1796, to bring in a Bill fixing a minimum of wages. Mr. Pitt warned him against the results of his plan, but admitted that the condition of the poor "was cruel, and such as could not be wished " on any principle of humanity or policy." He went on to say, "What " measures then can be found to supply the defect? Let us make relief " (by the parish) in cases where there are a number of children a matter " of right and an honour, instead of a ground for opprobrium and con-"tempt. This will make a large family a blessing and not a curse; " and this will draw a proper line of distinction between those who are able "to provide for themselves by their labour, and those who after having "enriched their country with a number of children have a claim upon "its assistance for their support."*

The marriages as we have seen rose from 68839 in 1795, to 79477 in 1798; and the baptisms ascended in due order from 247218 to 262337; so that the minister's words did not fall on a barren soil. The average sum expended annually for the relief of the poor was 2 million l. in 1783-5,† and 4 million l. in 1801; the rise took place in the inter-

mediate period.

The expressions of the First Minister of the Crown, the extension of relief to the poor, the war which, while it took away a large number of the working classes, enhanced the price of labour then in demand in all branches of business, and the vast expenditure of capital, convinced large numbers of the people that their position in life was improved; and countervailed many circumstances in the country manifestly unfavourable.

The marriages began to decline in 1799; 155114 persons were married in that year, 139702 in 1800, and only 134576 in 1801. A sudden rise took place in 1802, when 180792 persons were married; and in the year following 188758 persons were married. The difference between the numbers married in 1801 and in 1803 is 54182. It is a fluctuation of 40 per cent.; and the greatest on record. In the metropolitan counties, the marriages were 11135 in 1799; 10523 in 1800; 10706 in 1801; 13862 in 1802; and 13507 in 1803. In 1801, 1802, 1803, the marriages in Birmingham were 683, 1177, 1115; in Manchester 1242, 2121, and 2336; in Liverpool 1202, 1516, 1312; in Leeds 465, 640, 673; in Newcastle 259, 378, 405; in York 186, 255, 253. depression in 1801 and the rise in 1803 pervaded in different degrees all the counties. In the agricultural counties of the South Midland division, the marriages were 4405 in 1801, and 5949 in 1803. In Lancashire and Cheshire the marriages were 7532 in 1801, 11564 in 1802, and 11896 in 1803. The winter of 1798-9 set in early and was extremely

^{*} Pitt's Speeches, vol. ii. p. 134. † M'Culloch's Stat. British Empire, 1st ed., vol. ii., p. 655.

rigorous; vegetation had no vigour, and the spring was unkindly; summer was cold, autumn wet; all the crops were injured, and some were destroyed. Lord Hawkesbury estimated the deficiency of the wheat crop at one-third of the usual produce. Half the crop of the next year (1800) was secured before August 19th, when heavy rains, and warm close weather set in which made the wheat sprout. A Committee of the House of Commons on the high price of provisions estimated the deficiency of the wheat crop at something less than one-fourth of the usual produce. The scarcity of two successive years pressed heavily on the poor. seasons and crops of 1801, 1802, and 1803 were good; large quantities of wheat, encouraged by a bounty, were imported, and the average prices of wheat fell from 114s. in 1800, and 122s. in 1801, to 70s. in 1802 and 58s. in 1803. The monthly average prices of wheat rose gradually from 52s. the imperial quarter in March 1799, to 159s. in March 1801, and declined to 58s. in March 1803, to 52s. in March 1804. The number of bushels of malt made in the four consecutive years 1800, 1, 2, 3, was 14, 18, 29, and 30 millions. The funds rose from 50 in 1798, to 58 in 1799, 63 in 1800, 61 in 1801, 70 in 1802; and fell to 59 in 1803. The manufactures of the country increased rapidly during the period; 25 million pounds of cotton wool were imported annually in 1793-8; and 54 million pounds annually in 1799-1803. In the same periods the importation of wool rose from 3631000 lbs. to 6985000 lbs. annually.

The tonnage of ships cleared outwards rose from 1717325 tons in 1799, to 2027608 tons in 1803.* Wages rose after 1800. At Greenwich Hospital the average daily wages of a carpenter, bricklayer, mason, and plumber were 3s. in 1800, and 4s. 9d. in 1805.† Farm labourers' wages rose from about 8s. 11d. a-week in 1796, to 11s. 5d. in 1803. The rise of wages, however, hore no sort of proportion to the rise in the price of bread, and the other necessaries of life in 1800. Under the Bank Restriction Act, in operation since 1797, the Bank of England notes in circulation were 12 million l., and the bullion in its possession 6500000 l., in August 1798; the circulation was 15 million l., the bullion 5 million 1. in August 1800; the circulation was 17 million l., the bullion 3891780l. in 1802.‡ The number of inconvertible notes increased rapidly; the amount of gold in the Bank decreased; so that a pound of the mixed inconvertible paper and the gold currency would no longer purchase the same amount of commodities as the previous currency of the precious metal and convertible paper. The issue of paper was a ready way of borrowing money on immoveable property, and on anticipated profits; and by putting current capital in the hands of employers, with much, with little, or with no capital, facilitated every kind of speculation, which it must be admitted was carried on with energy, and was on the whole successful during the war. The poor suffered excessively in the transition year of 1801, when, according to Arthur Young, a labouring man in Bury (Suffolk) required 26s. a-week to purchase the same amount of wheat, malt, butter, cheese, and tobacco as he could procure in early life for his wages of 5s. a-week. § After wages had been raised.

^{*} Chalmers's History, p. 315. † Wade, Hist. Eng., p. 1038. Porter, Official Tables, and Progress of the Nation. † Appendix No. 5 of Report on Bank Charter. Tooke, vol. ii. p. 379.

Appendix No. 5 of Report on Balla Charlette. Vol. xxxvii., p. 265, 1801. vol. i. p. 226,

not to fall again during the war, the decline in the price of wheat in 1802 and 1803 was a sensible relief to the labouring population, and accounts to a certain extent for the excess of marriages in 1803. Political events contributed to the same results. Napoleon had won the battle of Marengo in 1800; our expeditions to Cadiz and the Ferrol failed; the Emperor Paul of Russia revived the armed neutrality of the northern powers against England; and laid an embargo on British shipping, which interfered with the supply of corn from the Baltic. Mr. Pitt's popularity was waning; there were the debt, the taxes, the failures of expeditions, the triumph of the inveterate foe over him, and—what was worse—the dearth. The king inflexibly refused to concede the Catholic claims, and Mr. Pitt resigned in February, 1801. Events took another turn. The French were defeated at Alexandria (March 21st); the Emperor Paul was put to death; the Danish fleet was taken by Nelson, and in October the preliminaries of peace between Great Britain and France were signed. The peace of Amiens was definitively ratified on March 27th, 1802. militia of Great Britain and Ireland were discharged to the amount of 71 thousand men; the army, which it was deemed necessary in times of no danger to keep up to 24 thousand men, was retained at 100 thousand. The yeomanry and volunteer corps continued their services.* The war with France broke out again in May 1803; Buonaparte had dared to assert that "Great Britain could not singly contend against France;"† and threatened invasion from the shores of Boulogne. The sea was traversed by 500 British fighting vessels; the land was covered with soldiers, and hundreds of thousands of volunteers, militia and yeomanry. The people were full of enthusiasm, valour, and confidence in 1803; which we have seen did not stop the great increase of marriages that began in the year of the peace of Amiens.

The number of marriages varied but little from 1804, when 171476 persons were married, to 1811, when 172778 were married. The years 1812-15, were a period of great fluctuation; in the four consecutive years 164132, 167720, 185608, 199888 persons were married. The excess of the last over the first year was 35756; the proportion was 5 marriages in 1812 to 6 in 1815. The baptisms rose from 301954 to 344931. The marriages in the metropolitan counties fell to 12137 in 1813, and rose to 14416 in 1815; in Bristol there was a corresponding fluctuation. In 1815 there was an excess of marriages in Birmingham; the marriages in the following year fell back and remained nearly stationary for 7 years. In Manchester the marriages increased from 1329 in 1812 to 2164 in 1815; they fell to 1691 in 1817, rose to 2022 in 1818, and to 2517 in 1822. The fluctuation of 1812-15 was felt all over the country. The marriages in the agricultural counties of the South Eastern division were 5881 in 1812, and 6968 in 1815; they then declined and were only 6783 in 1822. In Lancashire and Cheshire the fluctuation was much greater; the marriages were 8393 in 1812, and 12062 in 1815, 9972 in 1817, and 12557 in 1822. The average price of wheat in each of the 4 years 1812-15, was 129s., 112s., 76s., 66s., a quarter. The consumption of malt in the 4 years was 18, 22, 25, 26, million The corn crop of 1811 was deficient; July and a part of bushels.

+ British Declaration of War, 1803. Ann. Reg. vol. xlv., p. 734.

^{*} The Secretary-at-War, R. H. C. Yorke, in debate on Army Estimates, December 8, 1802, and Canning's Speeches, vol. ii. p. 43.

August, 1812, were cold and wet; the harvest was unpromising. Speculation was active, and the average price of wheat in August was 1578., barley, 82s. The harvest weather proved unsettled, but not so wet, it was believed, as to injure the crops materially. There was no prospect of a foreign supply; the expenses of freight, insurance, and licences were enormous; and scarcity reigned on the Continent.* Every purchase of land after the issue of inconvertible notes had been profitable; rents were raised in proportion to the rise in the price of produce. The profits of those who had capital, and speculated in land, tempted those who had little or no capital free to enter the field, and the land-jobbers obtained depreciated paper with great facility from the banks. Tillage was extended over bitherto uncultivated lands; and additional capital was expended on soil under cultivation. The harvest of 1813 was abundant. The winter of 1813-14 is known as the severest of the present century; and the crops were somewhat injured, but the increased breadth of land, improved cultivation, the surplus of 1813, and the importation of foreign corn, brought prices down. Wages rose until 1810; they had nearly doubled since 1790. The carpenters, bricklavers, masons, and plumbers at Greenwich Hospital earned on an average 2s. 11d. a-day in 1790, and 5s. 6d. a-day in 1810.† The wages of agricultural labourers rose to something like the same extent. The inconvertible paper circulation was redundant and depreciated: in August 1812, the Bank of England had 23 million l. of notes in circulation and only 3 million l. in bullion; in 1813, the notes were 248281201., the bullion 27122701.; in 1814, the notes were 283682901., the bullion 20976801.; in 1815, the notes were 27248670l., the bullion 3409040l.; The manufactures of the north were comparatively dull in 1812; only 63 million lbs. of cotton were imported in that year; the Nottingham riots, which began in 1811, continued in 1812; machinery was attacked in Lancashire and Cheshire; riot raged in the West of England on account of the high price of provisions. 1812, France began the war with Russia: and on June 18th, America declared war against England, news of the revocation of the Orders in Council of January 7th, 1807, and April 26th, 1809, in consequence of the abrogation of the Berlin and Milan decrees, not having reached that country. England declared war against America in October 1812. Mr. Pitt, who had died in 1806 was succeeded by Lord Grenville, by the Duke of Portland, and by Mr. Perceval, who was assassinated in 1812, when Lord Liverpool became prime minister. In 1813, a new charter, which partially opened the trade to the East Indies, was granted to the East India Company. Spain, from which the French armies were expelled at the close of 1813, offered a field to commerce; Russia, which had receded from the continental system by the Ukase of December 31st, 1811, saw the French invading army perish before the end of 1812; the War of Liberation went on in Germany during 1813, and on March 31, 1814, the allied armies entered Paris. The Sovereigns visited the Prince Regent in June, 1814. Napoleon's reign of 100 days ended at Waterloo, and the allied army entered Paris on July 5th, 1815. Peace with the United States was concluded on December 24th, 1814. peace discharged from the army and navy from 400 thousand to 500

^{*} Tooke, vol. i. p. 319-33.

[†] Porter's Tables and Progress of the Nation. Wade, Brit. Hist., p. 1038. ‡ Appendix to Tooke on Prices, vol. ii, p. 381-2.

thousand persons, who had formerly been consumers, but who now became competitors in the market of productive labourers."* Many of

the veterans, retiring on pensions, no doubt married.

The fluctuations in the marriages subsequent to 1815 and previous to 1842, were less extensive than any of those which have been noticed. The decline, however, from the year 1815 to 1817 was considerable; 199888 persons married in 1815, 183892 in 1816, and only 176468 in From the year 1817, the marriages increased progressively. 185558 persons were married in 1818, and 191142, 193666, 201736 in the three following years (1819-21). The baptisms, which rose from 301954 in 1812, to 314432 in 1813; 318806 in 1814, and to 344931 in 1815; fell to 330199 in 1816, increased very slowly through 1817. 1818, 1819, and rose to 343660 in 1820, 355307 in 1821, and to The corn harvest of 1816 proved deficient in 372571 in 1822. quantity, and inferior in quality, both in England and on the Continent. Prices rose from 66s. a quarter in 1815, to 78s. in 1816, to 98s. in 1817.† They fell to 87s. in 1818, and to 75s., 68s., 56s. in the three years ending with 1821. Notwithstanding the corn laws of 1815 a good deal of wheat was imported in 1818, and the harvest of 1820 was one of the finest and the most productive ever known. The wheat crop of 1821 was inferior in quality but not deficient in bulk; large quantities of the old wheat of 1820 were on sale. The prosperity of the period ending 1815 proved to have been partly artificial, and partly the result of great manufacturing and mercantile speculations for the supply of the opened Continent with goods, at prices which the people of the Continent, exhausted by war, had no means of paying. There was no profitable foreign market for the excess of imports, which rose from 25 millions (official value, which, to a considerable extent, denotes quantity) in 1812, to 33 millions in 1814: reaction began in 1816. The imports of silk, wool, coffee, hemp, tallow, flax, linseed, did not amount in 1816 to more than half the quantities imported in 1814.1 The imports of cotton, however, rose from 60 million in 1814 to 94 million pounds in 1816. The annual revenue raised by taxes and paid into the Exchequer exceeded 70 millions in 1814 and in 1815; it fell to 61 millions in 1816, when the income-tax was in spite of the government repealed. loss in 1816 from this source was only 2950000l.; the customs and excise revenue, when there was no reductions in the rates of duties save the tax on malt, fell from 41759340l. in 1815, to 34282320l. in 1816, and 32741687l. in 1817.\\$ The malt tax was reduced from 4s. 5\frac{3}{4}d. a bushel to 2s. 5d. in 1816, and in consequence of the change of rate chiefly the tax fell from 5865607l. in 1815 to 4217260l. in 1816, and 25098181. in 1817. Wages in several employments fell slightly about 1816, 1817, but not in proportion to the increased value of money when the paper currency became payable in gold. The wages of handloom

† Corn Returns.—The price given is the average price of the imperial quarter for the respective years.

^{*} Mr. Huskisson's Speech on the State of the Public Finances, July 9, 1817. Speeches, vol. ii. p. 6.

[†] Porter, Progress of the Nation, vol. ii., p. 98, and Tooke on Prices, vol. ii., p. 391.

[§] Porter, Progress of the Nation, vol. ii., p. 321. M'Culloch on Taxation, p. 495.

weavers fell through the introduction of machinery from 25s a week in 1800 to 14s. in 1815, 12s. in 1816, 9s. in 1817, 5s. 6d. in 1829.*
Labourers' wages also declined in 1818. The sum expended for the relief of the poor was 5724839l. in 1815-6, 6910925l. in 1816-7, and 7870801l. in 1817-8; when it gradually declined to 6959251l. in 1820-1; which it will be observed was at a much less rapid rate than the decline in the price of wheat and of other commodities. Undoubtedly a part of the distress in 1816, 1817, was the result of the previous war expenditure, which on the army, navy, and ordnance amounted in the 14 years 1801-14 to 683 million l. In the 6 years 1809-14 the expenditure on the three departments was 58 million l. a year. The total funded and unfunded debt on the 1st of February, 1817, when the English and Irish Exchequers were consolidated, was 841 million l.; and the annual charge was 32 million l. The debt contracted during the French war was 600 million pounds sterling, the annual charge of which was nearly 23 million l. The country slowly recovered from its The army was withdrawn from France in 1818. In 1819 the agitation was rife in which the demagogue Hunt played a conspicuous part; it was the year of the Manchester riots; the Six Acts passed; the policy of the Holy Alliance was carried out in England by Lords Sidmouth and Castlereagh; Bell, Lancaster, and Pestalozzi attracted attention to their schools; Owen's "socialism" gained some public attention. On January 20, 1820, George IV., who had been Regent since 1811, was proclaimed king; Queen Caroline came to England in June, and the Bill of Pains and Penalties presented against her was abandoned after great popular excitement in November. Spain revolted in 1820; and the revolutions of Naples and Piedmont broke out, but were suppressed by Austria. The Greek Revolutionary war commenced in 1821; and Napoleon died in May. George IV. was crowned in July, and then visited Ireland and Hanover; Queen Caroline died in August. On the whole the increase in the marriages from 1817 to 1821 bears out the opinion of those who consider that there was a great gloom at first and then a slow improvement in the prospects of the people during this

The variations of the annual marriages in the 7 years, 1822-1828, though not considerable in the kingdom, were extensive in the towns. In 1822 the number of persons who married was 197756, which is less than the number married in the previous year; 209446 persons were married in 1824, and 220856 in 1825; in 1826 the number fell back to 209882, rose to 214260 in 1827, and 222348 in 1828. The annual haptisms only varied from 369760 (in 1823) to 375053 in the 4 years 1822-5; in 1826 they amounted to 380413, in 1827 to 374186, and in 1828 to 392454. The marriages in the metropolitan counties increased from 14966 in 1822 to 17785 in 1825, and fell to 16447 in 1826. Portsmouth and Bristol there was no increase; in Plymouth the marriages which were 660 in 1823 (nearly half the number in the year 1814) rose to 836 in 1825; in Liverpool the marriages which were only 1301 in 1822 rose rapidly to 1947 in 1825 and went on increasing; in Leeds there was a corresponding rise from 902 in the year 1822, to 1122

^{*} Porter, Progress of the Nation, vol. ii. p. 253. These are the rates at Bolton-† McCulloch's Statistics of the British Empire, Art. Poor Laws.

[‡] Ibid., vol. ii. p. 435, 3rd edition, 1847.

in 1825; and then a fall in 1825 to 888. The marriages in Manchester were 2517 in 1822, 3059 in 1825, and 2696 in 1826. Birmingham had perhaps suffered more from the declining demand for arms after the war than it had suffered when the fashion of buckles passed away in 1790.* The marriages were nearly stationary, and trade was apparently dull from the year 1816 to 1822; which happened to be the period in which cash payments were resumed by the Bank; and the coincidence contributed its share to the currency doctrines of the place. Birmingham, like other commercial towns, ever prone to speculative excitement, indulged its pent-up ardour now; the marriages rose to 1181, 1321, 1582, and 1832 in 1822-5, and fell to 1366 in 1826. In the agricultural counties and the kingdom generally, exclusive of the towns, the fluctuation in the marriages was inconsiderable in 1822-6. The price of wheat had been declining, and in 1822 fell to 45s. a quarter; which was 4s. above the average of the two previous centuries, but was half the average price (91s.) of the 10 years 1810-9. The price rose to 53s. 64s., 69s., in 1823-5; fell to 59s. and 57s. in 1826-7; rose again to 60s. in 1828.

The general reduction (not the fluctuation) in the prices of wheat and other commodities was the result of changes in the value of the currency. Bank notes, which are promises to pay at sight stated quantities of gold, after 1797 when though the Bank had other property it had little gold left, instead of being payable in gold at sight, were made payable six months after the signature of a definitive treaty of peace. They remained current money at a depreciated value; in 1810 the Bullion Committee sat, but no change was made in the law; after the peace gold flowed into the Bank, which had 75627801. of bullion in August, 1816; in April and September, 1817, notices were given that the Bank would pay in specie; the bullion in the Bank was 11668260% in August, 1817; but the Bank had increased the issue of notes nearly 3 millions. There was an immense importation of wheat in 1817 and 1818; and the bullion in the Bank coffers was reduced to 6363160l. in August, 1818, to 3595360l. in August, 1819: an Act was hurried through Parliament to "restrict" the directors from paying any longer in gold. In the same year Mr. Peel's Act passed for the gradual resumption of cash payments; and on May 1st, 1821, the Bank was prepared to meet its promises to pay in specie. The notes in circulation were reduced from 27 million l. in 1816, to 20 million l. in August, 1821, to 17 million l. in 1822; and only rose to 22747600l. in 1827 to fall to 21357510l. in 1828. The bullion in the Bank was from 10 to 12 millions, except in August, 1825, when after considerable importations of wheat, it was only 36343201., and August, 1826, when it was 67542301.7 Money of intrinsic value is depreciated when like any other commodity it becomes abundant. This was the case in the reign of Queen Elizabeth with the silver currency depreciated by the abundant supplies of metal extracted from the mines of America. The paper money, and of course all money,

^{*} Birmingham is said to have commenced manufacturing "guns" in the reign of William III., who complained that he was obliged to procure them from Holland at great expense. "During the late French war 30000 stand of arms were supplied to the government monthly." Hutton's History of Birmingham, by Guest, p. 181, ed. 6, 1835.

† Tooke, vol. ii., pp. 382-3.

was partly depreciated during the war by the abundance of the issue; and partly from the risk of the paper ceasing to represent any value whatever. The Russian inconvertible paper money fell to a fourth of its nominal value, and the French assignats at one time were worth nothing. Though the English paper did not fall to anything like the same extent as the money of other countries in somewhat similar circumstances, the average prices of wheat and other commodities amidst great fluctuations prove that about twice as much money was required to purchase the same amount of produce, as sufficed for the purpose when bank notes were payable in gold. The change in the value of the currency standard at the beginning and the end of a long period produced great disturbances in property; and trades and speculations which had been carried on with borrowed money prosperously at first, were, in the end, disastrous and unsuccessful. The country however struggled on; the 3 per cent. Consols, after the death of Buonaparte in 1821, rose to 79 in 1822-3, and to 93 in the year 1824. The Bank lowered its discounts in 1822 from 5 to 4 per cent.; the 5 per cent. Consols were reduced to 4 towards the close of the year; and early in 1824 the Old 4 per Cents. were reduced to stock of 31 per cent. Enterprise was dormant; prices were drooping through the first 6 months of 1824. The new free-trade doctrines were inaugurated in March, 1824, by Mr. Huskisson's alterations in the laws relating to the silk trade, carried by the firm support of Mr. Secretary Canning and Mr. Sccretary Peel. Lord Londonderry had committed suicide in 1822; Mr. Canning became Secretary of State for Foreign Affairs; and the Duke of Wellington went to the Congress of Verona to declare that to the interference of France in Spain, come what may, His Majesty would be no party.* The foreign policy of England was no longer adverse to liberty; France put down the constitution in Spain in 1823, when Mr. Canning appointed consuls to the principal stations in Mexico, Colombia, Buenos Ayres, and thus virtually recognized the independence of the Spanish Colonies of South America. Commercial treaties were to follow; and much was anticipated from the working of the mines of silver and gold by English machinery and capital. The new governments readily obtained loans in London. The imagination of the public was fired; and it is estimated that by the end of 1825 from 27 to 43 million l. sterling had been paid in instalments on foreign loans, mining shares, and other speculations. 243 schemes and new joint stock companies had been projected with an aggregate capital on paper of about 243 million l. A hundred more companies were advertised.+ In passing the bills to enable joint-stock milk, brick, and other companies to sue and be sued by one of their officers, Lord Liverpool and Mr. Huskisson gave some warnings and sound advice, but declared on every occasion that the Government could not interfere. "If it turned out that the company was a mere bubble, no harm, that he (Mr. Huskisson) could discover, would be done by the facility thus afforded. T On June 2, 1825, the Attorney-General, Sir John Copley, moved for leave to bring in a Bill to repeal so much of the Act 6 Geo. I. c. 18, called the 'Bubble Act' as "relates

* Canning's Speeches, vol. i., Memoir, p. 130.

[†] First Report on Joint Stock Companies, 1844. Appendix No. 4. The Report contains a list of the companies.

to the restraining several extravagant and unwarrantable practices." Mr. Huskisson, in supporting the Bill which passed on the 18th, said that "parties would in future be enabled to enter into their speculations, without any other restriction than that which the Crown would exercise in pronouncing upon the utility and propriety of their designs, when applications were made for charters of incorporation."* The speculation extended to commerce, and the prices of almost all goods were enhanced: sugar rose from 30s. to 41s. per cwt., coffee from 59s. to 77s., iron from 6l. to 11l. per ton, cotton from 8d. in July-November, 1824, to 1s. 5d. in June 1825. 149 million lbs. of cotton were imported in 1824, and 229 million lbs. in 1825; 23 million lbs. of wool in 1824, and 44 million lbs. in 1825. Unlike some of the other articles of speculation, these found employment for many hands in the manufacturing districts. The public engaged in the commercial speculations as well as in the joint stock companies. "Crowds of individuals," says the Annual Register for 1824, "of every description; the credulous and the suspicious, the crafty and the bold, the raw and experienced, the intelligent and the ignorant, princes, nobles, politicians, placemen, patriots, lawyers, physicians, divines, philosophers, poets, intermingled with women of all ranks and degrees, spinsters, wives, and widows, hastened to venture some portion of their property, in schemes of which scarcely anything was known except the name." Many of the small annuitants whose incomes had been cut down by the lowering of interest and the reduction of the dividends of stock, were probably tempted by the promised high rates of profit to retrieve their former The 100l. shares of the Anglo-Mexican Company on which 101. had been paid, ran up to 331. premium in December, 1824, and to 1581. premium in January, 1825; the Real del Monte shares, on which 70l. had been paid, went up to 550l. premium in December, and 1350l. premium in January, 1825. The spirit of speculation extended to America and to France. In Paris, where there is always a disposition to generalize, a "Société commanditaire de l'industrie" was constituted, to supply funds for every enterprise, commercial, agricultural, or manufacturing! As the year advanced, calls for payment fell in; these were immediate; the returns, however certain they were still held, seemed to grow remote. A pause ensued in March and April; the calls became pressing, the holders had no resource but to endeavour to sell, and in May and June the prices declined rapidly. American loans, and the Mexican mining schemes entailed the loss of nearly the whole of the sums subscribed. The Real del Monte mining shares fell to a discount of 201; some of the other companies, on a solid basis, such as the Manchester and Liverpool Railway Company, the Alliance, and other Insurance Companies survived; many were abandoned, after a sacrifice of the whole or a part of the deposits. The credit of the country was shaken. There was a run upon the banks, and nearly 70 banks suspended payment in the single month of December, 1825; mercantile embarrassment was most felt in the two following The Bank of England issued one and two pound notes, and at the request of the Government consented to make advances on the

^{*} House of Commons Debate, June, 2, 1825; Huskisson's Speeches, vol. ii., p. 423.

security of goods to the extent of 3 million l.* Confidence was restored after the failure of tottering houses, and the bank had only to advance 4000001. in the course of 1826, after which few traces of the commercial panic remained. As it usually happens, while the exports and imports of 1824, 1825, were quoted in proof of the general prosperity, for which many were willing to take credit, directly or indirectly; few cared to admit having had any share in producing the inseparable collapse. The Bank was generally and justly blamed for extending its issues of paper, while its bullion was diminishing in 1824, and in the beginning of 1825. The revenue raised by taxation, and paid into the Exchequer, was 57672999 l. in 1823, and 59362403l. in 1824. Mr. Robinson, when bringing forward the budget in 1824, portrayed the general prosperity of the country in glowing colours; the contentment and the thriving condition of all classes, were the leading topics of the King's speech, in February, 1825; in February, 1826, the Royal speech referred to the pecuniary crisis, which it declared was unconnected with political causes, but originated in great part, "in the conduct of individuals, whose sufferings might afford the best security against its recurrence."

This fit of speculation is in many respects instructive. It was one of the most violent that the country has experienced: many sudden fortunes were made, and matrimony was among other things a favourite speculation; yet the persons married throughout the country in 1825 present an increase, but not exceeding 220856. The truth is that the price of provisions was high, and the movement was chiefly a gambling in shares and loans which after all is restricted to a comparatively small class of people in towns; whereas the recent railway speculation gave employment and wages to thousands of the labouring population.

The country recovered from the depression of 1826; and as has been seen 222348 persons married in 1828. The political events in the next period were important. Lord Liverpool had an attack of apoplexy in 1827; Mr. Canning became Prime Minister on April 10th; after Mr. Canning's death on August 8th, Viscount Goderich was Premier; on January 25th, 1828, the Duke of Wellington was at the head of the Government, and Sir Robert Peel was Home Secretary. Lord John Russell's motion for a repeal of the Test and Corporation Acts was nevertheless carried on February 26th. The battle of Navarino was fought in 1827, the Egyptian army evacuated the Morea in 1828, and the French army commenced the evacuation of Spain, which they had occupied since 1823. These political events were followed by others of greater excitement. The Catholic Emancipation Bill passed in April, 1829; George IV. died, and William IV. ascended the throne on June 26th, 1830; Algiers was taken by the French; Charles X. and the royal family were expelled from France by the three days' revolution in Paris (July 26, 27, 28); and Louis Philippe was proclaimed, in August, King of the French. Revolutions or political changes followed in Belgium, Brunswick, the Papal States (suppressed by Austria), in Switzerland, Saxony, Poland, and Denmark. The Liverpool and Manchester Railway was opened on September 15th, 1830, when Mr. Huskisson was unfortunately killed. Earl Grey became Prime

^{*} Tooke, vol. ii , p. 169.

Minister in November, 1830; the English Reform Bill passed in June, In 1833 the Chinese trade, which had been a monopoly, was thrown open to all British subjects. Isabella became Queen of Spain in 1833; and Don Miguel withdrew from Portugal in 1834. Lord Melbourne succeeded Earl Grey as Prime Minister in July 1834; Sir Robert Peel, called from Italy, became Premier in December, and Lord Melbourne returned to office in April, 1835. Lord John Russell introduced the Bill for reforming municipal corporations in June. German Commercial League was formed in May, 1835; the Thiers Ministry appeared February, 1836, in the Moniteur; and in a discussion on the treaty of Unkiar Skilessi, reference was made to the power and encroachments of Russia. 5000 men were added to the British navy in March, 1836; the Irish Constabulary Bill, under which the police are appointed by the Lord Lieutenant, was introduced by Lord Morpeth; the Irish Tithe and Municipal Bills, and the Bill for governing charitable trusts in England failed to pass the House of Lords. Revolutionary movements broke out in Spain, Portugal, and Switzerland; M. Thiers resigned in September, 1836.

The average price of wheat rose from 57s. per quarter in the year 1827, to 60s. in 1828, and 66s. in 1829, 64s. in 1830, and 66s. in 1831; in the four following years 1832-5, the price fell to 59s., 53s., 46s., and 39s.; but rose to 49s. and 56s. in 1836 and 1837. The harvests of 1828-31 were deficient, those of 1832-5 were abundant: Mr. Hope, a Scotch farmer, stated that in the former periods 175 acres of land produced 385 quarters of wheat, in the latter 657 quarters, over and above the seed.* The crops throughout the country did not of course vary to the same extent; but in 1829-30-31, there were 1261000, 1495000, and 1090000, quarters of wheat imported for home consumption; in 1832 only 166000 quarters were imported; in 1833-6 the importation

was insignificant.

In 1829 trade was depressed, wages reduced, and the weavers were in great distress; there were riots at Manchester. The King's speech (1830) noticed the partial distress among the agricultural and manufacturing classes. Incendiary fires, and the destruction of machinery were prevalent in Kent and other counties (1830). A committee of the House of Commons on agricultural distress reported in 1833 that distress existed, but that the wages of the agricultural labourer gave him a greater command over the necessaries and conveniences of life than at any former period. Committees of the Lords and the Commons sat again in 1836. Wheat was in January at 36s. the imperial quarter; the Committee of the Commons could not agree to a Report. sumption of wheat in 1835 is said to have been abundant from the full employment of the people at high wages. A Committee of the House of Commous in 1833 inquired into the State of Manufactures, Commerce, and Shipping. Mr. Lewis Lloyd "never knew trade at any former time in so sound a state;" and evidence to the same effect was given by Mr. Gurney, James Cook, Joshua Bates, Larpent, Shaw, Kirkman Finlay, the principal commercial authorities of the day. The manufacturing and mining interests experienced unparalleled prosperity in 1834 and 1835. The London and Birmingham Railway Act passed

^{*} Tooke, vol. ii. p. 237.

in 1833: the shares which had been depressed rose to a premium after the success of the Manchester and Liverpool line was witnessed. Agricultural labourers found employment on the railways; swarms of new

projects started up.

Joint stock banks were formed to some extent in 1835, after the Bank of England was deprived of a part of its monopoly; in 1836 many new banks and new branches were established, and proceeded with activity. They facilitated speculation by advances of their paper, and the Bank of England blameably increased its "securities." Over-trading raged in America. Mr. Poulett Thomson in his place in the House of Commons said it was impossible not to be struck with the spirit of speculation abroad; he found that in May, 1836, from 300 to 400 Joint Stock Companies had been advertised with a capital on paper of 200 millions.* In 1825, London was the centre of speculation; in 1836, it was elsewhere; -in Liverpool, Manchester, and other towns. Many of the Companies were got up by speculators, for the sole purpose of selling shares. The signal of collapse was given by the failure of the Agricultural Bank of Ireland in November, 1836. The Bank of England assisted the Manchester Northern and Central Bank in December, the large American houses in February and March, 1837. It was in vain. Commercial credit fell to its lowest point of depression in the first half of the year 1837.

The official value (which expresses quantity) of the exports of British and Irish produce and manufactures from Great Britain, rose progressively from 51 millions in 1827 to 60 millions in 1830 and 1831; it then from 1832 ran up rapidly to 65, 70, 73, 78, 85 millions in 1836, but fell down to 72 millions in 1837. The imports followed a somewhat similar course. The cotton wool entered for home consumption was 204 million lbs. in 1829, and 270, 273, 259 million lbs. in the three next years, (1830-2); 294, 303, 326, 364, and 368 million lbs. in the 5 years, 1833-7. Of wool, 30 million lbs. were imported in 1828, and 64 million lbs. in 1836; the importation in 1837 fell to 48 million lbs. Of silk, 3 million lbs. were imported in 1829, and

6 million lbs. in 1836.

The fluctuation of the marriages in the nine years 1829-37 appears to express very accurately the condition and the hopes of the people. The year 1829 was a year of depression; and only 208632 persons married. In the five years 1830-4 the number rose to 215438, 224588, 233208, 240254, and 243768. In 1835, 239196 married; in 1836, 241698: in 1837, only 232042† married. The fluctuation in the first 4 years 1829-32 kept pace with the progress of political events; the increase in 1833 and 1834 was coincident with the abundant crops of wheat, the cheapness of provisions, and the development of commerce. It is probable that the increase would have proceeded in 1835-6 at the same rate as the trade, employment, and speculation, had it not been

^{*} A list of 300 projected companies, with a nominal capital of 135248700l. in 2538600 shares is given in the Appendix No. 4 to Report from Select Committee on Joint Stock Companies, 1844.

[†] The new Marriage Act came into operation July 1st, 1837. The persons married according to the rites of the Established Church were 228748 in the year 1837; to these are added 3294 persons married under the new Act, and not entered in the Church returns.

for the great change effected in 1834 by the New Poor Law, which came rapidly into operation in 1835 and 1836. The sum of 7037000l. was expended in the relief of the poor in the year 1831-2, 6791000l. in 1832-3, 6317000 in 1833-4. The sum expended in 1834-5 was 5526000l.; in 1835-6, 4718000l.; in 1836-7 only 4045000l. And in 1837 the price of bread rose rapidly, while trade was depressed, and speculation sat exhausted in the midst of ruin. It will be seen in Table II. that the marriages increased without scarcely any interruption in the metropolitan and the manufacturing counties through the first 8 years, and then suddenly declined in 1837;* thus in Middlesex and Surrey the marriages in the years 1829-36 were 16468, 16941, 17101, 17155, 17873, 18360, 18202, 18553, and in 1837 only 17411; in Cheshire and Lancashire during the same years, 13876, 14548, 14586, 15767, 16257, 16931, 17091, 17861, and in 1837 only 15300; in Yorkshire, during the first 8 years, 10158, 10544, 10998, 11597, 12088, 12374, 12496, 12697, in 1837 only 11706. In the agricultural counties the series is different; thus in Hertford, Bucks, Oxford, Northampton, Huntingdon, Bedford, and Cambridge, during the years 1829-33 the marriages were 6484, 6781, 7004, 7342, 7411; and in the 4 years following 7245, 6703, 6708, 6360. In Essex, Suffolk, and Norfolk, the marriages in the 9 years 1829-37, were 6766, 7103, 7516, 7499, 7648, 7635, 6799, 6582, 6518.

The marriages show that the depression of the country, observed in 1837, was soon dispelled. In 1839, there were 246332 persons married; from that year the numbers slowly declined, through 1840 and 1841; in 1842 only 237650 persons were married. The price of wheat gradually rose from 56s. a quarter in 1837 to 65s. in 1838, and 71s. in 1839; it then slowly fell to 66s. in 1840, to 64s. in 1841, and 57s. a quarter in 1842. It will be observed that in this period the marriages declined at the same time that provisions grew cheaper. The South Eastern and the South Western Divisions were the only Divisions in which the marriages in 1842 were more numerous than the marriages in 1841 (see Table II.). The decline from 1841 to 1842 in the other Divisions was general. In Cheshire and Lancashire there

were 17704 marriages in 1841, and 16559 in 1842.

The importations of wheat in each of the 5 years, 1838-42, were 1716000, 25000000, 2012000, 2212000, 2625000 quarters for home consumption. The stock of bullion in the Bank, which was nearly 10 millions in 1838, was reduced to 3 millions in 1839, about 4 millions in 1840, 5 millions in 1841; it rose again to nearly 10 millions in 1842.† And the notes in circulation, which had been 17 or 18 million l. in 1839, 40, 41, were raised to 20 million l. in 1842.† The United States Bank suspended cash payments in September, 1839. The exports, however, increased. In the 5 years, 1837-41, the official value of British and Irish produce and manufactures exported from Great Britain was 72, 92, 97, 102, and 102 million

† The form of the Bank Returns has varied. The numbers here given represent the state of things about the end of August in each year. The Returns will be found more in detail in Tooke on Prices.

^{*} Some allowance must be made in reading Table II., page 49, for 1647 marriages of Dissenters, &c., in the latter half of the year 1837, as they are not included in the divisional returns.

pounds. The declared value of the exports was 41912000/, in 1827, and 51218000l. in 1841. Many of the goods were required to pay for the corn imported. There were large importations of cotton, wool, and silk. The London and Birmingham Railway was opened throughout in 1838, the Great Western in 1841. The Great Western steam-ship had traversed the Atlantic in 1838. The Penny Postage came into operation in January, 1840. The interest of money was low, and speculation languid, in 1842. The political events of the five years were various and important. After the accession of Her Majesty in 1837, the insurrectionary riots broke out in Canada, and were suppressed by Sir F. Head. The insurrection which broke out in Lower Canada was suppressed by Sir'John Colborne in 1838. A liberal treaty of commerce. between Turkey and England, was entered into in the same year. citadel of Ghizny was stormed by the Indian army under Sir J. Keanc, in July, 1839; Cabul was entered in August. In the fifteen days from Christmas Day, 1841, to January 8th, 1842, the army in Cabul was exterminated. Sale and Nott gallantly defeated the Affghans in April and May, 1842. Captain Elliot was arrested at Canton in April, 1839. The Emperor of China prohibited all commerce with the English, in January, 1840. In June, Canton was blockaded; in May, 1841, it capitulated. In August, 1842, a treaty of peace was signed at Nankin by Sir Henry Pottinger. St. Jean d'Aere was bombarded by Sir Robert Stopford in November, 1840. The body of Buonaparte was, by permission of the British Government, removed from St. Helena in December, 1840. The fortifications of Paris were commenced in 1841. In the same year Vice-President Tyler became President of the United The Chartists, on November 4, 1839, attacked Newport, which was successfully defended by Mr. Phillips, the Mayor, and 30 soldiers. Disturbances occurred also in 1840. In August, 1842, the cottonspinners at Ashton-on-Lyne "turned out," in consequence of the reduction of wages, and their example was followed in all the manufacturing districts of England and Scotland. The only other important series of facts to notice in this period are the Returns of the Revenue. The expenditure exceeded the revenue in each of the 7 years ending in 1843. At the close of the last war the price of wheat fell to 79s. a quarter in 1816; and the House of Commons in the following year struck off the Income Tax in opposition to the Ministry. 17 million l. of taxes were remitted at one blow, and the finances of the country were left in an unsatisfactory state. The price of wheat rose, and in 1819 taxes yielding nearly 3 million l. were imposed; but in 1822 the average price of wheat fell to 45s., and in the five years 1822-26 taxes to the amount of 13 million l. were remitted; in 1830, under the Duke of Wellington's administration 4 million l. of taxes were remitted, 700000l. imposed; in the 3 years, 1831-33, when the price of wheat was falling, taxes to the amount of 3867000l. were remitted; in the 4 years, 1833-36, the crops were abundant, prices were low, no wheat was imported, and the remission of taxes went on; 2065000l. were remitted in 1834, 163000l. in 1835, and 1022000l. in 1836. This was a period of great commercial excitement, bread was cheap, and the population had therefore more money to expend on malt, hops, spirits, wine, tea, coffee, sugar, and tobacco, from which more than 27 millions of revenue were derived. The fall of the price of wheat affects the rents of land, and this, with the apparently flourishing state of the revenue, led to such a reduction of taxation, that in the depression of 1837 and the following years, the income was less than the expenditure. No allowance had been made for the inevitable reaction. The events in Canada, in the Mediteranean, and in Affghanistan, led, at the same time, to an increase of the military and naval expenditure; so that in 1842, while the revenue was 50980000l. the expenditure was 55224000l. Sir Robert Peel, who came into office in September, 1841, proposed the new tariff and the Income Tax in 1842, and in 1844 had a surplus revenue. It was, as we have seen, followed by a period of one of the greatest fluctuations in the marriages that has occurred in England for nearly a century. marriages in the whole kingdom rose from 118825 in 1842 to 143743 in 1845. The marriages in London fell from 18530 in 1840 to 17826 in 1842; they rose to 21770 in 1845. In Birmingham and Aston the marriages were 1379 in 1842 and 1930 in 1845; in Manchester 3664 in 1842 and 5376 in 1845; in Liverpool 3048 in 1842 and 4243 in 1845; in Leeds, 1410 in 1842 and 1881 in 1845; in Newcastle-upon-Tyne 891 in 1842 and 1110 in 1845; in York 446 in 1842 and 527 in 1845. In the South Eastern, South Midland, Eastern, and South Western Divisions the increase of marriages was steady but not con-In the Western Division, in Cheshire, Lancashire, and Yorkshire, where the work for railways was most active and most was anticipated from the alteration of the tariff, the increase of marriages was striking.

The number of marriages in a nation perhaps fluctuates independently of external causes, but it is a fair deduction from the facts, that the Marriage Returns in England point out periods of prosperity little less distinctly than the funds measure the hopes and fears of the money market. If the one is the barometer of credit, the other is the barometer of prosperity, present in part, but future, expected, anticipated, in still greater part.

(1.) As a war diminishes the marriages by engaging great numbers of men at the marriageable age, an excess of marriages naturally follows peace, when the militia, soldiers, and sailors, with small pensions, are discharged. This is seen in the peace of Paris, the peace of Amiens, and the peace at the close of the last war. Manufactures and commerce in England have hitherto entered into renewed activity on the cessation of wars: markets are thrown open, and great numbers of people obtain employment, which has more to do with the increase of marriages than the mere discharge of great numbers of men from the public service and pay.

(2.) The growth of domestic animals is affected by comparatively few vicissitudes; and there is little fluctuation in the supply of meat. But the crops of grain in a country vary largely; the prices vary still more; while the wages of the bulk of the population have a limited range. Years of plenty are years of prosperity for the people; and the marriages increase, with a few exceptions, when provisions are cheap. As abundance is one of the causes that multiply, dearth is one of those that diminish, the number of marriages.

(3.) The establishment of new, or the extension of old, employments promotes marriages: the cotton manufactures, the canals of the last

century, the railways of the present day, are examples. In fact, an increase in their incomes is taken by the generality of people for the beginning of perennial prosperity, and is followed by a multitude of

marriages.

(4.) The periodical epidemics of speculation are accompanied by an increase of marriages. Great numbers of people, of all classes, fancy themselves growing wealthy while shares are rising; and in the gambling transactions of the Stock Exchange, if some are ruined, others are enriched. The apparent improvement in the position of the small capitalists, the increased wages of the working classes, where the speculation involves the employment of labour, and perhaps the spirit of speculation itself, lead many to embark in matrimony.

(5.) The nation is sometimes extraordinarily sanguine. A statesman of genius, like Lord Chatham, at the head of affairs, produces the same confidence in a country as the presence of a Cæsar, Napoleon, or Wellington, on an army. Great victories, the joy of peace, large financial or political measures, new discoveries in science, new applications of the powers of nature, the opening of kingdoms and continents to commerce, raise public feeling to a state of exaltation long before the slightest improvement in the material condition of the population is realized by those measures that are likely to have ultimately that effect. Such periods of public exaltation are almost invariably accompanied by an increase in the number of marriages.

In fine, the great fluctuations in the marriages of England are the results of peace after war, abundance after dearth, high wages after want of employment, speculation after languid enterprise, confidence after

distrust, national triumphs after national disasters.

The causes that increase and the causes that diminish marriage differ in energy; they admit of various combinations; they sometimes neutralize each other; and the marriages express the result of all those forces

on the public conduct of the people.*

I shall now inquire very briefly into the value of the Marriage Returns, and of other measures of public prosperity. An increase in the consumption of malt, hops, wine, spirits, coffee, tea, sugar, and tobacco, from which about 28 million l. of the revenue of the country are derived,

* Take only three elements, for example—peace, abundance, high wages; and their three opposites, war, dearth, low wages—then there are eight combinations possible :-

Peace, abundance, high wages; Peace, dearth, high wages; Peace, abundance, low wages; Peace, dearth, low wages.

War, abundance, high wages: War, dearth, high wages; War, abundance, low wages; War, dearth, low wages.

Of the eight possible combinations, there is one in which the causes all operate in increasing, one in which they all operate in decreasing, the marriages. If p, a, wwere the factors expressing the effects of the three first elements, as compared with the average state of things, taken for unity, and p, w the factors of their three opposites, the eight following formulæ would, if there were no other causes in operation, give the results for any year :-

paw+paw+pww+pww

would be 26 = 64. These factors themselves would vary, and it is evident that the subject does not admit at present of strict mathematical treatment.

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implies an increase in the expenditure and wages of the working people; as an increase in the imports of raw silk, cotton, wool, tallow, and timber, is an evidence generally of more active manufacturing enterprise. Marriage Returns express the same facts. Now it is invariably observed, that any extraordinary increase of marriages, or any augmentation in the consumption either of the comforts, stimulants, or necessaries of life, not always within the reach of the great mass of the population, is followed by a corresponding falling off. The ship raised on the crest of the wave is not surer to plunge than this prosperity to subside. "Eating and drinking, marrying and giving in marriage," preceded a great historical catastrophe; and it is evident from the facts already adduced, that though a nation may be rising, it never behoves the wise and sober to be more on their guard, more alert, or more liberal in giving good counsels, than when thousands of the people are setting up in business, establishing families (for every marriage is the foundation of a family), and consuming an unusual amount of luxuries. This "prosperity" may be the dawn of progress, or the riotous forerunner of ruin. distinguish the two kinds of "prosperity" is difficult, but not impossible; and in the national life they are always intermingled in different proportions at different times. The usual course in the crisis appears to be this. Capital accumulates until the outlay of the surplus in the ordinary business of the country yields little profit. The thrifty grocer, the farmer, the cotton-spinner, or the merchant, with his routine system and limited market, finds that his business will bear no more capital. Ingenuity is taxed to discover new sources of employment and production. The discovery, after many failures, is made. The capital, invested in the new mines, factories, cultivation, commerce, yields large profits. This gets noised abroad. More capital is invested in similar undertakings, or undertakings suggested by the new principle. Capital is then drawn from all employments at low profits. Expectations are raised. Tradesmen and merchants take capital from their usual business to embark for the new El Dorado. Professional men and annuitants anticipate and invest part of their incomes. The public enthusiasm is fanned by unprincipled sharpers. Scrip and paper money afford extraordinary facilities for speculation. Men with no capital buy and sell shares; men with little capital go beyond their limits; and men of large capital undertake responsibilities to which no capital is equal. Large numbers of people are employed. Wages, salaries, fees, fly about in every direction. "Eating and drinking, marrying and giving in marriage," go on at an accelerated rate. All this series of facts is in the rough party estimates of debate confounded with substantial progress under the name of "prosperity." It is evident, however, that the new source of production remains through all; that the first investments are exceedingly profitable; and that in the end the speculation becomes a pure destruction of capital; for a nation, like an individual, can run through its property by the waste of the holders, their want of prudence, their improvidence in paying wages which the profits of production will not repay, or by the extravagant expenditure of wars, the only great speculations in which governments have hitherto engaged. The farmer may be running out his land, the grocer reducing his stock, the cotton-spinner letting his machinery fall to pieces for want of repairs, the carpenter selling his tools, while there is an increase in their expenditure, or even their income,

if by this term is understood the surplus of the cash receipts over the outgoings of ordinary business in any given year. The capital of a country—its fertile soil—its horses, cattle, and provisions—its machinery and tools—its houses, ships, buildings, furniture, goods, merchandize, silver, gold—the slow accumulations of a thousand years, each "bearing fruit in its kind," with skill and labour eternally renewing and extending itself—may be wasted year by year, brought low, and destroyed; and while the destruction is going on, the expenditure of the nation may be increasing instead of diminishing. The prodigal is converting its estate

into an annuity for a short term.

The reason of the depression that invariably follows a period of prosperity is in the nature of things. Wealth may be suddenly destroyed; but a sudden creation of wealth is impossible; for it is the produce of skill and labour, and though skill moves per saltum in inventions, human labour advances slowly, as generation follows generation. Where a new force like steam is piaced at man's disposal, its introduction to profitable But in the crisis of "prosperity" a nation believes itself uses is slow. rich that the year before found it a hard thing to live; and on this high pitch regulates its expenditure. For man's course is determined by opinion; and opinion uninformed by science is full of delusions, wayward and prone to exaggeration. The happy agriculturist has been known to be disturbed by the fertility of Egypt, shake before the rustle of the wheat waving over the plains of Hungary or Russia, and be overwhelmed in imagination by the endless produce of the vast valleys of the Mississippi. The "commercial mind," on the other hand, full of imagination, is excited by the sudden opening of great territories to trade: witness the effect of the treaty with France in 1787; the opening, as it is called, of the Continent of Europe, at the peace of Amiens, and the peace of 1814; the opening of South America by Mr. Canning in 1823-5; the opening of Asia recently through the Indus and China. Commerce sees these vast continents covered with customers; sets hands to work, freights her ships, and, as she expects, finds millions in want of her wares, and quite willing to accept them; but without anything of value that they are able or willing to give in exchange for the new untried commodities; men, whether civilized or savage, having generally ways enough to dispose of their income, and little left to experiment in new pleasures. The merchandize becomes a drug. It is sold for a fraction of its cost price, or given away; and in perishing often feeds the germs of a distant future trade. Some native commodity is displaced, or the industry of the population is stimulated to produce exchangeable articles for a profitable commerce.

In the invariable decline following an increase of marriages they have never fallen back to the original numbers. Population has increased faster than the marriages. The same may probably be said of the energies and productive powers of the country. And if it is true that depression always follows "prosperity," the converse is equally true. The agriculture of England, by imprevements in its methods, and its extension in breadth to lands before uncultivated, has, through good and bad seasons, dearth and abundance, steadily advanced. Manufactures, aided by new powers and machines, have made still more progress; and commerce, through periods of languor and paroxysms of speculation, has increased, enlightened by science, having at command multiplied facilities

of receiving information, as well as new agents of intercommunication with the world. And thus England has hitherto held on her way through ages: sometimes prosperity has shone on her, and all the winds have been favourable; then heaven has been clouded, or the gulf-streams of time have carried her aside, or adversity has hung over her; but, amidst all the vicissitudes and chances of the voyage, her true onward glorious course has still been held.

Mr. Pitt, in 1786, estimated the population of England and France at 8 millions and 24 millions. The power and wealth at the disposal of both countries has increased in a faster ratio than their population. The population of the United Kingdom was about 16 millions, of France 27 millions, in 1801. In 1846 the population of the United Kingdom was about 28½ millions; of France about 35 millions. The increase in the relative strength of this empire, from the time of Chatham and Pitt, when England had to hire Hessians or other mercenaries, is immense. At the present time there are not less than 7 millions of men in these islands; and 5 millions of men well able to bear arms.

It is a fact well worthy of attention that the proportion of marriages to the female population has progressively diminished from 1.716 per cent. in the 10 years 1796-1805, to 1.533 per cent. in the 10 years 1836-45. The proportion of marriages to the population in each period of 10 years is snown in Table (f). While the marriages increase in prosperity, it is a general rule that the proportion of marriages to the population decreases as the mortality decreases; and that marriage takes place later as life becomes longer. The table (g) contains the estimated population on the

Years.	Annual Marriages to 100000 Females		to One Marriage	Annual	Ages	Annual Marriages to 100 Women living at the Ages in Col. 1.		Women living at the Ages in Col. 1, to One Annual Marriage.		
	living.	Males.	Fem.	Persons	337			1816	1836	
1836—1845 1826—1835	1533 1588	63°1 60°9	65.5 63.0	128°3 123°9		1816 to 1825	1836 to 1845	to 1825	to 1845	
1816—1825 1806—1815 1796—1805	1607 1637 1716	60°8 60°7 57°2	62°2 61°1 58°3	123°0 121°8 115°5	15-45 20-50	3.596 4.168	3°277 3°722	27.8 24.0	30°5 26°9	

~					(2)					
Year (Jan. 1).	Englan proportio	ed Popul d (include n of Arm istered S		the Five Years previous	Annual Incres	Rate of ase per ent.	λ(1 + An	hms $r =$ nual Rate rease).	Persons living to	
	Persons.	Males.	Females.	to, and the Five Years follow- ing, the date in Col. 1.	Mar- riages.	Popula- tion (Fe- males).	Derived from Marriages.	Derived from enu- merated Popu- lation (Females).	One Annual Mar- riage.	Years.
Col. 1	2	3	4	5	6	7	8	9	10	11
1841 1831 1821 1811 1801 1791 1781 1771 1761	15921285 13943851 12085365 10468187 9149082 8057245 71446 6352584 5802356	7830885 6856643 5971784 5217176 4532537 3991631 3539285 3147127 2874539	7087208 6113581 5251011 4616545 4065614 3604883 3205457	1240252 1125787 982178 859827 792576 717841 65479 598919 562743	*973 1*374 1*339 *820 *993 *924 *895 *625	1°332 1°483 1°531 1°305 1°279 1°210 1°181 °910	*0042054 *0059266 *0057779 *0035480 *0042903 *0039947 *0038713 *0027058	*0057479 *0063949 *0065988 *0056315 Estimated. *0055191 *0052235 *0051001 *0039346	128°3 123°9 123°0 121°8 115°5 112°2 109°1 106°1 103°1	1836—45 1826—35 1816—25 1806—15 1796—05 1786—95 1776—85 1766—75 1756—65

first day of every 10th year, from 1841 back to 1761. The first five statements of the female population (1801–1841), are derived directly from the censuses; to the males returned, a proportion of the army, navy, and merchant-seamen was added, so as to make the proportion of males the same in England as in the United Kingdom. The population increased 0.283 per cent, faster than the marriages through the period 1801–1841; the rate of increase of marriages, in 1761–1801, was raised to that extent, and then taken to represent the increase of the population in the same period. According to this calculation, which is corroborated by others, the population of England was under 6 millions in 1761. The proportion of marriages in the 10 years (1756–65) was 1 annually in 103 of the population.

Mode in which the Marriages were performed .- In the year 1845, of the 143743 marriages, 129515 were performed according to the rites of the Established Church; 14228 not according to the rites of the Church. The proportions are nearly as 9 to 1; or, the marriages at the Church are 90'102 per cent. of the whole number in England. The marriages after banns were stated to be 92867; by licence 16013. The marriages after notice to the Superintendent Registrars were only 1706. The numbers are increasing; but the public probably are not yet aware of this provision of the Registration Act. 18010 cases it was not stated by the officiating clergyman whether the marriage was by licence or banns; the oversight is, I hope, in the way of being rectified. The publication by banns in the country, and in small towns, answers every purpose for which it was intended; but in large towns, and particularly in London, the hurried proclamation in one of its hundreds of churches of a long list of the names of persons intending to marry, in the middle of Divine service, is a very imperfect notice. The system no doubt admits of improvement. Again, there are about 18000 licences granted by Doctors' Commons and by country surrogates every year. The usual cost of the licence at Doctors' Commons is 21. 12s. 6d. There is 10s. 6d. additional for minors, and in the country, surrogates, it is said, obtain higher fees. At only 21. 12s. 6d. the tax on 18000 licenses is 47250l. a year. The stamps on each licence are 12s. 6d. Deducting this sum, the licenses to marry yield at least 36000l. a year. The expense of granting licences in a manner the most useful and convenient to the public would not be considerable; and it is not easy to see why the surplus revenue derivable from the tax should not go into the public treasury when a portion of the expenses of the registration of births, deaths, and marriages is paid out of the Consolidated Fund. The aggregate amount of charges for the General Register Office, at which all the returns of the country are examined, indexed, and analysed, and the Act is administered, was 13794l. in 1846; and the 621 superintendent registrars received 9097l. for examining certified copies. After discharging the expenses of the civil registration, defraved by the Consolidated Fund, and the cost of the decennial census, a large surplus would be left, out of 472501. for licences, to go to the public revenue of the country. And this would not interfere in the slightest degree with the marriage fees; which would continue to be paid to the officiating

clergyman, as they are now, quite independently of the charge for the licence.*

There were 9997 marriages in registered places of worship; 3977 in superintendent registrars' offices; 180 marriages according to the rites of the Jews, and 74 marriages between Quakers: 6287 men, and 19376 women married, were under 21 years of age; of the men married 4.37 per cent., of women 13.48 per cent. were minors; 18176 or 12.64 per cent. of the men were widowers, 12369 or 8.60 per cent. of the women were widows.

47665 of the men, and 71229 of the women who were married in 1845, signed with marks in the marriage register. 33.2 per cent. of the men, and 49.6 per cent. of the women, did not write their names. Two in three of the men, and only one in two of the women in the country at the marriageable age wrote their names. In explanation of the value to be attached to this test of education, I quote a passage from my last Report:- "It is probable that a few women, able to write letters intelligible to their friends, signed with marks; but this simple test leaves little doubt that 33 in 100 of the men, and 49 in 100 of the women of England, at the marriageable age, are either quite unable to write, or write very badly. Some objections have been raised against this return as a test of the state of education; and it should be taken for no more than it is worth. I have already stated that a certain number of the women able to write, either from timidity or from other motives, may not have written their names. Upon the other hand, many who write their names are able to write nothing else; and the writing of the name is no proof of the possession of that stock of the elements of literary and scientific knowledge which it is desirable that the whole mass of a civilized nation should possess. The return is of unquestionable value, as an evidence of the relative state of elementary education in different parts of the country, at different times."

The proportion of those who wrote their names is rather less than it was in 1844: but there was a great increase of marriages in 1845, and it is probable that the increase was greater among the ignorant than among other classes of the population, which will account for the change without implying that the population at a marriageable age in 1845 were less able to write than the population at the corresponding age in previous years. The serious fact remains, that there is no evidence that any improvement in the mere elementary education of the people took place in the period when the men and women married in the seven

^{*} The fee of the surrogate (who in Doctors' Commons is a Doctor of Laws), before whom the affidavit is sworn, is only 1s. It is not known precisely what becomes of the remaining thirty-nine shillings; but several offices in the Ecclesiastical Courts are, it is stated, partly, others wholly, sinecures. The Commissioners in 1832, among whom were the late Archbishop of Canterbury and other distinguished prelates, reported that "The annual emoluments of the Judge of the Prerogative Court, on an average of three years, are 3261l.; of the [two] Principal Registrars, 8793l. per annum; of the Deputy Registrars, 3664l. per annum; of the Clerks of the Seats, and their Deputies, 8448l. per annum. The office of Principal Registrar has long been a sinecure office; that of the Clerks of the Seats for many years in the same situation. In conformity with our previous suggestions, we think it would be extremely advisable to make an arrangement for the extinction of all existing sinecures; and that in future there should be no office the duties of which are not fulfilled in person."—Report of Ecclesiastical Commission, 1832, reprint of 1843, p. 68.

years, 1839-45, were educated; and that the state of education was such that 4 in 10 English men and women could not write their own names. The state of education differs in different counties. And it has recently been shown, in an analysis of the Criminal Returns, compared with the facts published in previous Reports, that crime is most prevalent in the districts where in proportion to the whole the fewest numbers can write. "It is found, that out of 22 different combinations formed of the various districts of England and Wales, in every instance there is an excess of crime where there is the least education or instruction; and, comparing the respective sections of each group of counties, it will be seen that there is an average excess of 25 per cent. of crime in the sections of inferior education over that of higher education; and in some districts the excess is as much as 44 per cent."*

The Tables, h, i, h, l, m, n, exhibit the principal facts of interest connected with the Marriage Returns.

(h) Abstract of Marriages registered in England, pursuant to the Act of 6 and 7 Will. IV. cap. 86.

					Wi	III.	IV	. ca	p. 8	36.					
								M	ARI	RIAGI	ES.				
		Accor	rding t	o th	e Rit	es o	fthe	Est	abli	shed	Not ac	cording Establis	to the R hed Chu	ites rch.	of the
ENGI	LAND.	Special Licence,	Licence.		Banns. Superintendent		tificate.	Not stated by which of the	foregoing Forms,	Total	In Registered Places of Worship.	In Superinten- dent Registrar's Office.	Quakers.	Jews.	Total
In the year	,, 1810 1841 In the years ending		13677 14669 15564 15752	1669 76328 5564 78642		968 2 912 2		24612 22657 21890 19997		107201 114632 117018 114448	4654 5140	1093 1564 1938 2036	76 73 81 66	135 160 152 116	4280 6451 7311 8034
In the year 31st De	ec. 1841 1842 1843 1844 1844 1845	13 9 8 10 10	15792 14935 14544 14939 16013	4935 757 4544 798 4930 851		9 9 12 15 17	58	18 18 18	415 014 335	114371 110047 113637 120009 129515	7152 †8564	2064 2357 2817 3446 3977	66 58 61 55 74	113 163 151 175 180	8125 8778 10181 12240 14228
	ENG	LAND.		Total Mar-		ot of Age.		ge.	Re-M		Re-Married.		ned with larks,		
			ria	ges.	Me	n.	Wo	men	Wid	lowers.	Widows.	Men.	Women	1	
	In the years ending 30th June, 1828 ,,, 1839 ,,, 1841		111 121 124	481 083 329 482	557 568 610 553	8	16 17	563 414 909 391		=	-	40767 41812 40059	59949 62523 59896		
	In the Yo	ars endin lec. 1841 1842 1843 1844 1845	122 118 123 132	496 825 818 249 743	536 538 551 551 628	7 1 5	16 16 17	285 003 403 410 376	1	5619 6305 6941 8176	10579 10811 11183 12369	39954 38031 40520 42912 47665	59650 56965 60715 65073 71229		

⁺ Of the 8564 marriages in 1844, 2280 were in Roman Catholic chapels; and 6284 in the chapels of other denominations.

[8.]

denominations.

‡ Of the 9997 marriages in 1845, 2816 were in Roman Catholic chapels; and 7181 in the chapels of other denominations.

^{*} Statistics of Crime in England and Wales, 1834-44, by F. G. P. Neison; Journal of Statistical Society, Vol. xi., Part II., p. 140.

(i) Minors and Persons of Age.

			Ur	der Ag	е.	Of	Full Ag	е.
YEAT	RS.	Total Married.	Numb	er.	Proportion per Cent. to the whole Number Married.	Numb	er.	Proportion per Cent. to the whole Number Married.
1843	ا ،	123818 Couples,	Men -	5511	4*45	Men -	118307	95*55
1843	3 {	or 247636 Persons.	Women	16403	13*25	Women	107415	86*75
		Total and mean	-	21914	8*85	-	225722	91.12
	. (132249 Couples,	Men -	5515	4.17	Men -	126734	95*83
1844	1	or 264498 Persons.	Women	17410	13*16	Women	114839	86*84
	- 1	Total and mean	-	22925	8.67	-	241573	91*33
		143743 Couples,	Men -	6287	4*37	Men -	137456	95.63
1845	` {	287486 Persons.	Women	19376	13.48	Women	124367	86*52
		Total and mean	_	25663	8.83		261823	91*07

(k)
Number of Persons who had been Married before in 100 Marriages.

1	843.		18	44.	!	18	45.	
Districts.	Proportion per Cent.	One in	DISTRICTS.	Proportion per Cent.	One in	DISTRICTS.	Propro- tion per- Cent.	One in
Metropolis North Western Western North Midland ENGLAND - York South Eastern Northern South Western - Welsh South Midland	12.5 11.9 11.4 11.1 11.0 10.8 10.2 10.2 10.1 9.8 9.7 9.6	8.0 8.4 8.8 9.0 9.1 9.3 9.8 9.8 9.9 10.2 10.3 10.4	Metropolis North Western Western ENGLAND - Eastern South Eastern South Western Welsh - South Midland Northern -	12*1 11*6 11*1 10*6 10*2 10*2 10*2 9*9 9*9 9*8 9*5 8*9	8.3 8.6 9.0 9.4 9.8 9.8 9.8 10.1 10.1 10.2 10.2 11.2	Metropolis North Western Western - ENGLAND - Eastern North Midland York - South Eastern South Midland Welsh - South Western Northern -	11.77 11.77 11.11 10.66 10.44 10.33 10.22 10.00 9.88 9.88 9.87 8.88	8.5 8.5 9.0 9.4 9.6 9.7 9.8 10.0 10.2 10.2 10.3 11.4

(1) Proportion per Cent. of Persons Married under 21 Years of Age, of the Re-marriages of Widowers and Widows, and of Persons who signed the Marriage Register with Marks. in England, 1839-45.

	Marrie	d under 2 of Age.	1 Years	In 100	Marriage	s the	Signed the Marriage Register with Marks.				
_	Propo	rtion per	Cent.	Proport	ion per C	ent. of	Proportion per Cent.				
	Men.	Women	Mean.	Widowers.	Widows	Mean.	Men.	Women	Mean.		
In the Years ending the last day of June — — 1839 1840 1841 In the Years ending the last day of December — 1841 1842 1843 1844 1844 1844 1844 1844 1844 1844	4.64 4.90 4.52 4.38 4.53 4.45 4.17 4.37	13*55 14*40 13*38 13*29 13*47 13*25 13*16	8*60 9*65 8*95 8*83 9*00 8*85 8*67 8*93	Sept. & Do 12*90 13*14 13*17 12*81	ec. Quarter 8*99 8*90 8*73 8*46 8*60	= - 5 of 1841. 10*95 11*02 10*63 10*63	33.7 33.6 32.7 32.7 32.0 32.7 32.4 33.2	49.5 50.3 48.9 48.8 47.9 49.0 49.2 49.6	41.6 42.0 40.8 40.0 40.9 40.8 41.4		

(m) Proportion per Cent. of Men who signed the Marriage Register with Marks.

	1839	1840	1811	1842	1843	1814	1845
Metropolis	. 12	18	11	12	12	12	12
Cumberland =	. 53	16	16	17	16	16	16
Cornwall = =		36	35	36	38	36	37
Lancashire –	1.0	39	38	36	59	40	40
North Wales –		47	46	42	41	45	46
Bedfordshire –		54	49	50	49	50	49

(n) Proportion per Cent. of Men and Women who signed the Marriage Register with Marks, and who wrote their Names; arranged in the order of the Education of Men, in Divisions and Counties of England, 1839-45.

			ortion Men.	Propo 100 W	rtion in 'onicu.
	Divisions.	Who Signed with Marks,	Who Wrote their Names.	Who Signed with Marks.	Who Wrote their Names.
No. 1 10 2 7	Metropolis	12 21 32 32 32	58 79 68 68	24 42 39 49	76 58 61 51
	ENGLAND	33	67	49	51
9 5 6 8 3 4 11	York	34 34 38 39 42 46 46	66 66 62 61 58 54 54	57 47 52 66 52 52 52 69	43 53 48 34 48 48 48
	Counties.				
$\begin{smallmatrix} 409 \\ 336 \\ 417 \\ 338 \\ 192 \\ 23 \\ 329 \\ 470 \\ 68 \\ 8119 \\ 203 \\ 210 \\ 2334 \\ 548 \\ 616 \\ 171 \\ 243 \\ 124 \\ 125 \\ 433 \\ 154 \\ 414 \\ 72 \\ 126 \\ 127 \\ 128$	Metropolis Camberland Cantherland East Riding with York Westmoeland North Riding Durham Devonshire Gloncestershire Kent (except Greenwich) Sussex Derbyshire Hamp hire Hamp hire Hamp hire Hamp hire Lincolnshire Lincolnshire Lincolnshire Lincolnshire Sottinghamshire Losestershire Nottinghamshire Losestershire Nortofthire Surrey (part of) Cornwall Cheshire Somersetshire Northamptonshire Herefordshire Berkshire Brekshire	12 16 19 20 23 25 28 29 29 29 29 30 30 31 31 32 32 33 34 44 44 45 45 45 45 46 466 47 51 51	88 84 81 80 775 72 72 77 77 77 77 77 77 77 77 77 77 77	24 336 337 339 40 41 41 42 539 44 46 43 55 61 43 55 61 64 64 64 64 65 66 66 66 66 66 66	76 64 63 61 52 59 58 61 51 61 51 65 50 50 50 50 50 50 50 50 50 50 50 50 50

26 Births.

Births.—The number of children born alive and registered in 1845 was 543521: taking an equal number of males and females, this is 3.238 per cent. on the population. One child was born to 31 persons living; or, to 100000 males and 100000 females living of all ages, there were 6476 children born alive. The increase in the proportion of births has been very slight since 1842, notwithstanding the increase of marriages.—(Table 0.) In Lancashire and Cheshire there were 7444 children born to 200000 males and females living; in the South-Eastern division (comprising the extra-metropolitan districts of Kent and Surrey, Sussex, Hampshire, and Berkshire), the proportion of children born was 5944; in Wales, 5835, to a population of 200000. In Table (p), the births are compared with the number of women living between the ages of 15-45, in several divisions and counties; the result shows the relative fecundity of the population in different parts during the 7 years. It is only necessary to bear in mind that all the births are not registered; and that a certain addition should be made on this account to the numbers in the Table.

(0)—Births to 100000 Males and 100000 Females living in the Seven Years 1839-45.

	Divisions.		Children born alive to 50000 Males and 50000 Females living.	Living to one Birth Annu- ally.	A	nnual Bi	rths to 20 + 100	00000 livi 0000 Fem	ing (= 10 ales).	0000 M al	es
			Mean of 1	839-45.	1839	1840	1841	1842	1843	1844	1845
No.	NT 41 XX										
8	North Western	_	3627	28	7290	7205	7191	7100	7125	7427	7414
9	York		3441	29	6968	6934	6977	6747	6761	6872	6912
10	Northern -	-	3354	30	6476	6677	6854	6676	6878	6678	6719
3	South Midland	-	3257	31	6534	6461	6480	6545	6564	6538	6470
7	North Midland	-	3255	31	6558	6573	6584	6460	6473	6465	6450
	England -	-	3218	31	6354	6394	6434	6418	6451	6529	6476
6	Western	_	3216	31	6426	6566	6476	6466	6397	6410	6284
1	Metropolis -	_	3107	32	5801	6056	6132	6344	6311	6434	6489
4	Eastern	_	3097	32	5940	6078	6187	6165	6339	6290	6358
5	South Western	_	3006	33	5975	5944	5964	6045	6069	6176	5901
11	Welsh	_	2990	33	5956	5961	6056	5986	6003	6058	5835
2	South Eastern	~	2938	34	5755	5693	5801	5844	6000	6040	5944

The number of children not born in wedlock was 38241 in 1845; the number born in wedlock was 505280. Hence 7 per cent. of the children born alive in 1845 were born out of wedlock; the proportion distinguished in 1842 was 6.7 per cent. The subsequent Tables show the proportions born out of wedlock in the several counties and statistical districts of England and Wales. The highest proportion is 17.4 per cent., the lowest is 1 per cent. Either through the incompleteness of the schedules, the misstatements of informants, or the want of vigilance in the registrars, there is reason to suspect that in large towns, and particularly in London, a considerable number of illegitimate children either escape registration altogether, or are registered as though their parents were married.

(p)-Proportion of Births to Women living between the Ages 15-45.

	DIVISIONS AND COUNTIES.	Females living in 1841 at the Age of 15 and under 45.	Births in the 7 Years 1839–45.	Average Number of Births Annually,	* Children Registered Annually to 100 Women Living between the Ages 15-45.	Children Registered Annually to 100 Females living of all Ages.
	ENGLAND	3812651	3636383	519183	13*433	6*295
No. 1 2 3 4 5 6 7 8 9	DIVISIONS, Continue	543481 343849 263192 234732 403353 443092 253541 527517 358403	422416 312426 265405 227317 369093 434652 256323 545280 379817	60345 44632 37915 32474 52728 62093 36618 77897 54268	10*923 12*824 14*250 13*730 12*948 13*807 14*257 14*443 14*907	5*831 5*820 6*332 6*067 5*779 6*340 6*445 7*107 6*820
1	2. SOUTH EASTERN COUNTIES. Surrey (part qt')	42222	35835	5119	11*944	5*398
2		108015	100816	14402	13*176	6*008
3		69107	63376	9054	12*955	5*834
4		82067	72446	10349	12*471	5*724
5		42438	39853	5693	13*265	5*895
6	3. SOUTH MIDLAND COUNTIES. Middlesex (part of)	36026	27124	3875	10*602	4*993
7		36850	36998	5285	14*188	6*361
8		31755	32433	4633	14*495	6*427
9		35863	35926	5132	14*204	6*289
10		44749	48158	6880	15*223	6*871
11		12385	14221	2032	16*242	7*177
12		26769	28629	4090	15*071	6*949
13		38795	41916	5988	15*203	6*813
14	4. EASTERN COUNTIES. ESSEX	70734	69743	9963	13*957	6*153
15		70524	70552	10079	14*189	6*222
16		93474	87022	12432	13*212	5*885
17	5. SOUTH WESTERN COUNTIES. Wiltshire Dorsetshire Cornwall Somersetshire	53448	50321	7189	13*360	5*827
18		38815	35642	5092	12*978	5*744
19		127955	108331	15476	12*017	5*426
20		77481	79874	11411	14*521	6*335
21		105654	94925	13561	12*731	5*769
22	6. Western Counties. Gloucestershire	99263	83617	11945	11*890	5*697
23		21048	18705	2672	12*658	5*414
24		53490	45680	6526	12*113	5*351
25		76749	83496	11928	15*385	6*957
26		98214	110704	15815	15*742	7*078
27		94290	92450	13207	13*731	6*495
28	7. NORTH MIDLAND COUNTIES. Leicestershire	51076	51124	7303	14°141	6*431
29		4861	4998	714	14°567	6*124
30		79353	82712	11816	14°683	6*556
31		63115	62842	8977	14°057	6*414
32		55137	54647	7807	13°957	6*360
33	8. NORTH WESTERN COUNTIES. Cheshire Laneashire	89504	84063	12009	13*174	6*228
34		428013	461217	65888	14*698	7*293
35	West Riding — — — — — East Riding (with York) — — North Riding — — — —	263575	289053	41293	15*388	7°171
36		53620	51266	7324	13*485	5°863
37		41208	39558	5651	13*625	5°940

^{*} The average Annual Births (col. 5) were divided by the females living at the age of 15 and under 45 (col. 3), corrected for increase in order to obtain col. ϵ .

Males and Females born.—In the 7 years 1839-45, there were 1863892 males, and 1772491 females born alive. To 10000 girls 10515 boys were born. The proportion in the whole country is nearly 20 boys to 19 girls. The proportion of boys born is greatest (1.0617

38 Deaths.

to 1.0000) in the Northern division, least (1.0455 to 1.0000) in the South Midland division. On comparing the male and female legitimate and illegitimate children born in the 2 years, 1842, 1845, it is found that of legitimate children there are 10510 boys to 10000 girls; while only 10393 boys are born out of wedlock to 10000 girls: there is an excess in the proportion of boys among those born in wedlock, amounting to 117. The proportions are in legitimate children nearly 20 boys to 19 girls; in illegitimate children 26 boys to 25 girls. In the different divisions of the country the proportions vary; but it has been shown by Poisson, and other mathematicians, that the fluctuations in ratios of this kind bear a certain relation to the number of facts observed; the fluctuations being greatest where the facts are least numerous.

(s) The Proportion of Male to Female Births Registered in England in 7 Years, 1839-45; also the Proportion of Male to Female Births of the Legitimate and Illegitimate Children Registered in the Years 1842 and 1845.

	Divisions.		gitim	gitimate ate Child Years 183	ren born		nate Child ears, 1842		Illegitimate Children born in 2 Years, 1842, 1845.			
	ENGLAND -	Mal	es.	Females.	Ratio of Males to Females.	Males.	Females	Ratio of Males to Females.	Ratio of Males to Females,	Males.	Females	
	ENGLAND	_ 1865	3892	1772491	1.0515	506399	481824	1.0510	1.0393	37223	35814	
No. 1 2 3 4 5 6 7 8 9 10 11	Metropolis — South Eastern South Midland Eastern — South Western Western — North Midland North Western York — Welsh —	- 159 - 133 - 116 - 189 - 222 - 131 - 279 - 199 - 101	5993 5940 5656 5413 9304 2616 1746 5566 4604 1299 5755	152486 129749 110904 179789 212036 124577 265714 185273 95412	1*0487 1*0455 1*0498 1*0529 1*0498 1*0575 1*0521 1*0503 1*0617	62930 43500 36754 31051 51605 59430 35077 75398 52126 27162 31366	59987 41637 34918 29792 48328 57436 32967 71903 49883 25653 29320	1°0491 1°0448 1°0525 1°0422 1°0678 1°0347 1°0486 1°0486 1°0450 1°0588 1°0698	1.0557 1.0040 1.0385 1.0680 1.0848 1.0347 1.0425 1.0339 1.0262 1.0503 1.0127	2233 3010 2671 2841 3249 4466 3017 7014 4110 2232 2380	2115 2998 2572 2660 2995 4316 2894 6784 4005 2125 2350	

Deaths.—The deaths registered in England during the year 1845 were 349366. The annual rate of mortality per cent. among males was 2.163, among females 2.001; and the mean mortality of the two sexes was 2.082 per cent., or nearly 1 in 48. The mortality was much lower in 1845 than it had been in any other of the eight years, 1838-45, during which the new system of registration has been in operation. The mortality was 2.290 per cent., or 1 in 44, in 1840; it was 2.160, 2.167, 2.120, and 2.155 per cent. in the years 1841-4, and, consequently, presented little deviation from the mean of 2:176 per cent. (one in 46 The mortality in 1845 was below the average in nine out of the eleven divisions. In London the mortality was lower than it had been in any of the seven previous years; in the North Western division (Cheshire and Lancashire) and in Yorkshire, it was lower than it had been in any year except 1844. In the Eastern division (comprising Essex, Suffolk, and Norfolk), the mortality (2.076 per cent.) was higher than the average (2.028 per ceut.), and higher than in any of the seven previous years, except 1840 and 1844, when the mortality was 2.077 and 2.098 per cent. In the Welsh divisions (comprising Wales and Monmouthshire) the mortality of 1845 was also slightly above the average. If the marriages indicate the opinions which the people entertain of their prospects in the world, the deaths move as the shadow of their past

sufferings or well-being; and the great reduction in the mortality of 1845 was undoubtedly in part owing to the active employment and the relative abundance of food in that and in the previous years.

(t) Deaths to 50000 Males and 50000 Females living in the Eight Years 1838-45.

	Divisions.	Counties.	Annual Mortality per Cent., or the Deaths to 100600 Persons Living.	Persons Living to 1 Annual Death.	read	withou	it rega 0000 Pe	e of Mard to dersons	lecima living	l point. (50000	s, the l	r, Deaths
			Mean of	1838-45.	1838	1839	1840	1841	1842	1843	1844	1845
No.	North Western	Cheshire, Lancashire -	2:591	39	2*568	2*843	2.957	2*541	2*526	2*491	2:384	2.415
1	Metropolis =	$\left\{ \begin{array}{ll} \text{Middlesex} & (part \ of), \\ \text{Surrey} (part \ of), \text{Kent} \end{array} \right\}$	2*527	40	2*955	2.200	2*522	2*435	2*392	2.518	2.559	2*382
9	York	(partuf) =	2.177	46	2.161	2*317	2*333	2.164	2.158	2.113	2*058	2.102
		ENGLAND	2.176	-46	2*240	2.187	2*290	2*160	2.167	2.120	2.155	2.085
6	Western =	Gloucestershire, Here- fordshire, Shropshire, Worcestershire, Staf- fordshire, Warwick- shire	2.176	46	2.138	2.097	2.267	2.501	2.284	2.074	2*194	2.089
10	Northern -	Durham, Northumber- land, Cumberland, Westmoreland — (Middlesex (part of))	2*087	48	2*149	2*155	2.176	2*237	2.107	2.040	1*885	1*945
3	South Midland	Hertfordshire, Buck- inghamshire, Oxford- shire, Northampton- shire, Huntingdon- shire, Bedfordshire, Cambridgeshire – (Leicestershire, Rut-	2*083	48	2.138	2.013	2.121	2*128	2*065	2*011	2.128	2*025
7	North Midland	landshire. Lincoln-	2.057	49	1.943	2.111	2*348	2*078	2.041	1*971	2.009	1*956
4 11	Eastern – Welsh – –	shire, Derbyshire – Essex, Suffolk, Norfolk Monmouthshire and Wales (Wittshire, Dorsetshire,)	2.028 1.950	49 5 l		2°024 1°940			2.013 1.811			2.076 1.958
5	South Western	Devonshire, Corn- wall, Somersetshire Surrey (part of), Kent	1*941	52	1*983	1*789	1.952	1*872	2*061	1.991	2*050	1.833
2	South Eastern	(except Greenwich), Sussex, Hampshire, Berkshire	1*901	53	1*997	1*857	1.907	1*879	1*942	1*923	1.927	1.776

(u) Relative Mortality of the several Quarters of the Eight Years.

Years.	Deaths I en	Registere ding the	d in the C last day	Quarters of	Deaths in the several
	March.	June.	Sept.	Dec.	Years.
1838 1839 1840 1841 1842 1843 1844 1845	98152 89740 98896 99069 96314 94926 101024 104664	90877 87969 90339 86134 86538 87234 85337 89149	72877 76280 80822 75440 82339 76792 79708 74872	80854 84995 89630 83204 84328 87493 90864 80681	342760 338984 359687 343847 349519 346445 356933 349366

I have continued the publication of the Weekly Tables of Mortality for London and of the Quarterly Tables. I cannot better describe the state of the public health during the four quarters of the year 1845 than by making a few extracts from the remarks which were written and published at the end of every Quarter.

"The Quarterly Returns are obtained from 115 districts,* subdivided

into 576 sub-districts. Thirty-four districts are placed under the metropolis, and the remaining 81 districts comprise, with some agricultural districts, the principal towns and cities in England. The population was 6578912 in 1841."

The general results derived from these returns are borne out by the

returns from the whole kingdom.

Quarter ending March 31st, 1845.

"The season to which the return refers, was remarkable for its severity; the temperature fell lower than had ever been observed and recorded in the neighbourhood of the metropolis. 'The mortality was proportionally high; 49874 deaths were registered; 43958 had been registered in the last quarter of 1844; and 38784 in the September quarter of that year.

The increase of deaths was therefore upwards of 11000.

"In the unhealthy countries of the world the mortality is highest in the hottest months, and this was the case formerly in London; but the greatest number of deaths now invariably happens in the coldest quarter of the year. Thus the average number of deaths (45484) in the March quarters of 1840-4 is 4220 above the general quarterly average (41264) of the same five years 1840-4; but the deaths in the first quarter of the present year were 49874, or 4390 above the average of the March quarter of the previous five years. It is true that the population increased in the interval; but the increase of population would not account for more than half the excess of deaths.

"The mortality was below the average in the milder climate of the south-western parts of the island, and in the coal districts of the north; it was highest on the eastern coast, in the metropolis, and in North

Wales.

"In the city of Norwich 708 persons perished in the three months out of a population of about 62000. The excessive mortality is accounted for in the Notes; 57 deaths from small-pox were registered in East Wymer. 36 in Conisford, 40 in Mancroft. The registrar of Coslavy states that the average 'is exceeded by about 100 deaths, principally from small-

^{*} The districts comprise :-

The whole of London.

In the South Eastern Division .- Maidstone, Brighton, Isle of Wight, Portsea Island, Winchester, Windsor.

In the South Midland Division.—St. Albans, Wycombe, Oxford, Northampton,

Bedford, Cambridge.

In the Eastern Division .- Colchester, Ipswich, Norwich, Yarmouth.

In the South Western Division .- Devizes, Dorchester, Exeter, St. Thomas, Plymouth, Redruth, Penzance, Bath.

In the Western Division .- Bristol, Clifton, Stroud. Cheltenham, Hereford, Shrewsbury, Worcester, Kidderminster, Dudley, Walsall, Wolverhampton, Wolstanton,

Birmingham, Aston, Coventry.

In the North Midland Division.—Leicester, Lincoln, Nottingham, Basford, Derby.

In the North Western Division.—Stockport, Macclesfield, Great Boughton, (including Chester), Liverpool, West Derby (adjoining Liverpool), Blackburn, Preston, Rochdale, Bury, Bolton, Wigan, Prescot, Chorlton, Manchester, Salford, Ashton.

In the York Division.—Sheffield, Huddersfield, Halifax, Bradford, Leeds, Hunslet,

Hull, York.

In the Northern Division.—Sunderland, Gateshead, Tynemouth, Newcastle-on-Tyne, Carlisle, Cockermouth, Kendal.

In the Welsh Division .- Abergavenny, Pontypool, Merthyr Tydfil, Newtown, Wrexham, Holywell, Anglesey.

pox. No deaths have occurred from small-pox after vaccination.' (The Registrar's Notes under Norwich.) Few of the victims of small-pox had been vaccinated; vaccination had not even been attempted in a great majority of cases; and thus, in one city, between 200 and 300 persons were suffered to perish in three months-others were blinded, maimed, and deformed for life—through the negligence of the parents in the application of the protection discovered by Jenner, and placed at the disposal of all by the Legislature. Other examples of the consequences of neglecting vaccination will be found in the Notes. Ashton-under-Lyne is the only parish in which it is mentioned that the 'Churchwardens and overseers have refused to carry out the provisions of the Act of 3 and 4 Victoria,'-to extend the practice of vaccination, by contracting with medical officers for the gratuitous protection of the poor. Sixty-one funerals took place in Ashton town from small-pox. In Jenner's Life an instance is mentioned of the cost of coffins convincing the overseers of a certain parish of the advantages of vaccination after all the higher arguments of humanity and justice had failed.

"The great mortality was due in part to the extreme coldness of the season; but, as is judiciously remarked by one of the registrars of Stockport, 'great as it is, there can be no question that the mortality would have been greater, in so severe a winter, had not the improved condition of the industrious classes enabled them to be both

better clothed and fed.'

"In London, small-pox, scarlatina, and measles were epidemic; the deaths from diarrhœa and erysipelas were above, those from typhus below, the average. 411 deaths from hooping-cough were registered, which is 113 less than the average. The deaths from all pulmonary diseases rose; and 632 persons died of bronchitis, 606 of asthma, 1296 of pneumonia. There was a marked excess of deaths from scrofula, tabes mesenterica, cancer, atrophy, malformation, apoplexy, delirium tremens, and intemperance. 12 persons labouring under diabetes died (the average is 6); and it is worthy of remark that cold weather is always very fatal to this class of patients.

"Districts in which the mortality was Above the average of five March quarters:—The five metropolitan districts, Portsea Island, Northampton, Norwich, Kidderminster, Dudley, Wolverhampton, Birmingham, Aston, Coventry, Nottingham, Stockport, West Derby, Blackburn, Chorlton, Manchester, Ashton, Bradford, Merthyr Tydfil, Holywell,

and Anglesey.

"Districts in which the mortality was below the average of five March quarters:—Cambridge, Liverpool, Wigan, Prescot, Salford,

Hull, and Pontypool.

"The mean temperature of the thirteen weeks at Greenwich was 35°.4. The temperature of the corresponding week, on an average of 25 years, was 38°.9, according to Mr. Henry's observations. The temperature of the first four weeks of January was from 1° to 6° above the average; from the close of January to the end of March, the mean temperature was 8° below the average; and in one week (March 9th to 15th) it was 29°.1, or 13° below the average. On Wednesday morning, February 12th, a thermometer on grass fell to 6° below zero; the thermometer on flax, cleared of snow, was 12°.5 below zero, probably a point lower than has ever been recorded in this climate before. At the same time a ther-

mometer on long grass under snow was 26°; showing, in a striking manner, the protection snow affords vegetation against sudden extremes of temperature. The temperature of the air fell in the night to 8° 8.

"40729 deaths were registered in the Quarter ending June 30th, 1845, which are 1235 more deaths than were registered on an average in the corresponding quarters of five previous years. The increase of deaths is not, however, in proportion to the probable increase of the population. After the necessary correction, the mortality of the Spring

quarter is somewhat below the average.

"Small-pox has prevailed epidemically in many districts, and the mortality from that disease has been considerable among children unprotected by vaccination. Several persons said to have been previously vaccinated, and one who had been inoculated, also died of small-pox. In many districts no deaths from small-pox occurred; in others, the disease was introduced by migratory labourers, ill provided probably with household comforts and conveniences. The neglect of vaccination is adverted to by several registrars. The registrar of Leicester says, 'I have registered fifty deaths by small-pox from January 1st to June 30th, 1845; only one of the fifty persons had been vaccinated, and that was a doubtful case.' The registrar of Heaton Norris, Stockport, mentions, that, 'in one family, three infants (two sisters and a brother) all died of small-pox in the short space of eleven days.' 'Small-pox,' observes the registrar of Great Marlow, Wycombe, 'has appeared in part of my I find, on inquiry, that a vast number of parents have not availed themselves of vaccination, although perfectly aware that it can be done free of expense.' The number of deaths (143) in the northern sub-district of Yarmouth is much above the average, in consequence of the 'prevalence of small-pox, which has proved fatal in 62 cases. Of this number 61 died without previous vaccination. One case only is recorded in which vaccination is said to have been performed; a midwife was the operator, and the patient was attended by an old woman. The child was two months old.' Measles and scarlating have been the epidemic in several districts.

"The 11267 deaths in the Metropolis are near the average of the season, if we allow for the increase of the population. The weekly deaths fell in the quarter from 884 to 756, as the temperature rose. The deaths from small-pox were 246—less by 235 than were registered in the previous quarter, but 102 above the average of the June quarter for five previous years. One hundred and four women died from childbirth in

the metropolis within three months.

"Districts in which the mortality was ABOVE the average of five June quarters:—West, north, east, and south districts of the metropolis: Winchester, Northampton, Colchester, Ipswich, Yarmouth, Dorchester, Plymouth, Kidderminster, Dudley, Wolverhampton, Birmingham, Leicester, West Derby, (adjoining Liverpool), Blackburn, Rochdale, Chorlton, Ashton, Bradford Leeds, Merthyr Tydfil, Holywell, Anglesey.

"Districts in which the mortality was Below the average of five June quarters:—Central district of the metropolis: Devizes, Redruth, Penzance, Bristol, Hereford, Shrewsbury, Macclesfield, Liverpool, Preston, Bury, Wigan, Prescot, Sunderland, Tynemouth, Newcastle-on-Tyne, Kendal, Wrexham.

"The mean temperature at Greenwich was 51° '9, which is 1° '1 below the average of the season. The north and north-east winds prevailing, the temperature of the whole month of May was below the average; but the wind turning south-west, the temperature of June rose above the average of the month. The fall of rain was nearly 5 inches (4.8). At Derby more than 8 inches of rain fell in the same time."

"The public health during the Quarter ending September 30th was good; for the deaths, notwithstanding the increase of the population, were only 36008, or 1870 less than the average of the corresponding quarters of five former years (1840-44). This favourable state of things was general, and was observed in the majority of the town districts of the kingdom. The southern coast has been unusually healthy through the summer; the deaths in Brighton, on an average 262, were only 219; in the Isle of Wight, the deaths, on an average 183, were 121; in the Portsea Island (Portsmouth), the deaths, on an average 299, were 239; in Exeter, the deaths, on an average 200, were 160; in Plymouth, the deaths, on an average 292, were only 166 in the quarter ending September 30th, 1845.

"The mortality has been below the average in every district round the south-eastern and southern coast, from London to the Land's End; yet the average mortality itself is low throughout that part of the country. In the last Annual Report it will be seen that only 1'9 per cent., or 1 in 52, of the inhabitants die annually in the South Eastern and South Western divisions, while the annual mortality of the whole kingdom is 1

in 46.

in Austria, including the northern parts of Italy, the annual mortality is I in 33; and the mortality throughout Italy is not less than in Austria. In the cities of Italy the mortality, according to official documents, varies from 3 to 4 per cent. In France the annual mortality is I in 42.

"The mortality was above the average of the corresponding quarter in the following districts:—Northampton, Bedford, Yarmouth, Kidderminster, Leicester, Rochdale, Halifax, Bradford, Pontypool, Newtown,

Holywell, and Anglesey.

"Leicester is an unhealthy district; the average mortality is high; the average number of deaths in the summer quarter is 325; in the last quarter no less than 457 deaths were registered. The registrar of the east district remarks—'Since that time (1840) vaccination seems to have been totally neglected; hence the great increase of deaths for this and the preceding quarter. I have registered 73 DEATHS FROM NATURAL SMALL-POX, and only 4 deaths of persons that had been vaccinated, and those very doubtful. Measles has been very fatal; I have registered 57 deaths from that epidemic.'

"The fatality of small-pox is mentioned by the Registrars of Yarmouth, Northampton, Wolverhampton, Birmingham, Coventry, Basford,

Liverpool, Bury, Prescot, and other districts, in their remarks.

"London:—76 deaths from *small-pox* were registered in the quarter: the average is 130. In the week ending September 13th, no death from small-pox was registered. Such an exemption has never before been

^{*} Reg. Gen. 6th Report, p. xxxix.

observed since the new Tables have been published. Measles has been epidemic; 688 deaths have occurred from that disease. Hooping-cough has been prevalent. Of scarlatina only 194 persons, chiefly children, died: the average is 476. Only 2 deaths from privation were returned;

the average of the quarter is 5.

"The weather presented this remarkable peculiarity—that the mean temperature of every week of the thirteen was below the average. The mean temperature of the quarter at Greenwich was 57°·1, which is nearly 4 degrees below the average of the season. The month of August was 5° below the temperature of the same month on an average of 25 years. Seven inches of rain fell at the Observatory. The results varied considerably in other parts of the country."*

"The mortality in the last quarter of 1845 was much lower than is usual, for only 39178 deaths were registered, which is less by 4740 than the number (43918) registered in the corresponding quarter of 1844; and 2357 less than the average of the corresponding quarter of seven previous years, notwithstanding the increase of the population at the rate of about 1.74 per cent annually.

"The fluctuations in the mortality, above and below the average, are exhibited in the following series of numbers. The lower line is deduced from the Return in the December quarter of 1838, and shows what the deaths would have been if they had increased in the same ratio as the

population.

	1838	1839	1840	1841	1842	1843	1844	1845
Deaths Registered in the December Quarters of 8 Years	40030	41598	44044	39165	39544	42449	43918	39178
Deaths which would have been Registered if the numbers had increased from 1838 at the rate of 1°74 per cent. annually	40030	40788	41560	42347	43149	43966	44799	45647
Difference above the calculated number		810	2484	_	~	-	_	
Difference below the calculated number	_	-	-	3182	2605	1517	881	6469

^{*} The potato rot was observed in this quarter.

NAPLES.†

Years.	Population at the end of the years.	Births, exclusive of Stillborn.	Deaths.	Marriages	Mortality per Cent.	Living to one Death.	Deaths that would have happened if mortality had been the same as in Londen, 1838-44.	Living to one Death in London.
1837 1838 1839 1840 1841 1842	336302 336537 337414 337865 338444 341050	12706 13890 13332 13445 13867	12993 13613 13465 13682 11932	3543 3177 2818 2896 2870	3.862 4.040 3.988 4.046 3.512	25.89 24.75 25.08 24.72 28.47	8485 8499 8515 8528 8568	39*7

[†] The population, Births, Deaths, and Marriages, have been token from Il Giornale del Regno delle Due Sicilie. The population includes those scattered through the villages around comprised in the quarters of the capital; they amounted to 15918 in 1839.

The Board of Health in Naples, in 1845, placed vessels from England in quarantine. It will be seen from the table below that Naples is one of the unhealthiest cities in Europe.

METEOROLOGY of 1844 & 1845, from the Observations at the Royal Observatory, Greenwich.

									_
			(siv	b (9) रुमीभा मां प्राप्त	ı	25	2.3 2.3	3.38	21.5 21.5
		0-10	,buo	l') le tunomi: nsol	ı	21.0	6.0	6.9	1- 21 1- 12
Jo in	оцььхо	IZ letu	ozirc , A9	lean amount of He o'W dere in tiA odl	y	1238 1046	906 84-6	£ 12	135
	bs. on		.49	lean for the Quart	Y	9.0	9E.0	F.0	0.32
WIND.	Pressure in lbs, on the square Foot.	eth	uį	reatest pressure Quarter,	,	17.0	10.0	0.6	15.0
				eneral direction.	- {) I	1 1	1 1	11
ount out 62 lo	erage emper	Ar ur Guran Guran	19161 19161 19161	ī	* 10	+1.9	-5.0 -3.8	6.0+ 9.8-	
	Dew		-UAJ		8.0	1.0	α.6. 0 O	7 5.	
Difference	between the Dew Point temperature and Air	emperature.	-uai	N	0.1-	15.4	10:3	7.4	
		ten		nean of 936 differen	v	3.3	2.5	4.0°	9:0
In the water of the Thames at	Greenwich by the Self- Registering	read at 9 o'clock,	an.	f the lowest on each lay from 91 observa- ions.) (36.4	1.13	9.09	44.5
In the water of the Thames at	Greens the 1 Regist	read at o'clock	Mean.	I the highest on each lay from 91 observa- suoi	0	37.5	54.6	0.19	45°1
	to	st on rass.	·suc	v	27.1	37.0	43.5 41.2	33.4	
	isterin	Lowest on the Grass.		nring Je Quarter.	ı	0.9	21.6	0.08	7.9
	Self-Registering.	Highest in the Sun.	•sno	lean of 91 observation	V	52°3 49°6	9.88	90.0	52.6
٠,,	ž	Highest in the Sun.		лэгид гре Опатег	1	9.98	111.7	115.0	2.78 2.13
THERMOMETERS	Dew Point			lean of 936 results.	V	3.5	47.2	52.3	39.4
MOME		•	tions	fean of 936 observa	V	38.6	55.0	58°9 57°1	43.4 46.1
THER				іПетелсе.	I	10.4 9.1	19.9	15.5	6.3 11.3
	Mean.	-qo 8.		owest on each day	T	33.4	45.5	51.4	38.7 40.4
		-qo 82	sh'	lighest on each d	1	40.0	65*4	6.99	44°3 51°6
		•:	Yeel	owest during any l	r	18.6 8.8	34.0	40°6 35°3	21.6
				ighest during any	Ĺ	57.6 59.0	88	85.1	65.9
88 of	r, fron Jaced	omete omete		lean height of the observations, corrected leg, Fahrenheit,	Y	29.705	29.919	29.762	29.713
			Years			1814 1845	1844 1815	1844	{ 1844 [1845
			20		1	- 1	1	ı	
			Quarters		March -	June -	September	December	

* In reading the twentieth column, it will be borne in mind that + is read "Highen;" and - "Lowen" than the average.

"The mildness of the season was one cause of the diminished mortality. This is illustrated by the annexed table of the deaths, exclusive of those by violence, registered in the metropolis, and the mean temperature at Greenwich of the last six weeks of 1844 and 1845. The deaths and the temperature were the same at first; on the fifth week the deaths were 1343, in 1844, and only 933 in 1845; the temperature in the previous week (the fourth) had fallen to 28° 2 in 1844, and only to 39° 2 in 1845.

Number of Weeks.	1st.	2nd.	3rd.	4th.	5th.	6th.
1844.—Mean Temperature of the last six weeks	440.5	37°*6	31°.7	28°2	37°0	33°*4
1844.—Deaths Registered in the last six weeks	884	1037	965	1170	1343	1200
1845.—Deaths Registered in the last six weeks	856	943	935	949	923	898
1845.—Mean Temperature of the last six weeks	450.5	46°*1	42°.4	39°2	43°6	40°*1

"A fall of the mean temperature of the air, from 45° to 4° or 5° below the freezing point (32°) of water, destroys from 300 to 500 lives in London. It produces the same results on a larger scale all over the country. Nor is it to be wondered at that a great change in the heat of the air which we breathe and live in should have such an effect.

"In the annexed Table, the deaths returned by the registrars for each year are given. [I now add in column 3, the deaths in the whole kingdom, for the sake of comparison.]

Years.	Deaths Registered in 115 Districts.	Deaths Registered in all England.
1858	162867	342760
1839	162605	338984
1840	171694	359687
1841	160733	343847
1842	161948	349519
1843	163201	346445
1844	167708	356933
1845	165789	349366

"In the first three years there were 497166 deaths in 115 districts; in the last three years 496698. The population increased in the districts, from which returns have been procured, about 1.74 (nearly 13/4) per cent. annually, in the intervals of the last censuses, - and the excess of births over deaths has continued,—so that it may be safely assumed, that the numbers living have gone on increasing at the same rate-about 9 per cent. in the five years from the middle of 1839-40 to the middle of 1843-45. Now, the deaths, instead of increasing with the population 9 per cent. and consequently amounting to 541960, in the three last years were 496698: less by 45262 than if the rate of mortality which prevailed in the three years 1838-40 had been sustained. The improvement may, perhaps, be partly accounted for by other circumstances; but, as far as can be seen at present, it is fairly ascribable to the partial removal of nuisances from large towns, to some increase of employment, and, we may hope, a consequent amelioration in the condition of the great body of the people in the dense town districts of the kingdom. But an epidemic, generated in this or any neighbouring population, may speedily reverse the results of the Tables, and carry off the thousands of lives that appear to have been spared and saved."

I add the latest returns of the Marriages, Births, and Deaths, which I have been able to procure from France, Austria, and Prussia, for comparison with those of England.

Years.		MARRI	AGES.		-	BIRT	'HS	_		DEA	THS.	
	England.	France.	Austria.	Prussia.	England.	France.	Austria,	Prussia.	England.	France.	Austria.	Prossia.
1838	_	273174	_	123644	463787	961 176	_	545166	342760	846199		371756
1839	123166	266890	168872	128676	492574	957740	817300	553287	338984	780600	639737	408411
1840	122665	281998	169322	132281	502303	952318	826610	565145	359687	816486	649410	396494
1841	122496	283902	184122	136188	512158	976929	830005	568751	343847	804762	633600	392502
1813	118825	280412	176999	140744	517739	982896	882797	599643	349519	836152	682208	411122
1843	123818	285399	185303	140454	527325	983107	858867	581152	346445	811435	685437	421253
1844	132249	279667	-	_	540763	967324	_	-	356933	776526	_	-
1845	143743	-	-		543521	-	_	_ !	349366	_	_	_

The facts respecting Prussia are from the official Tables (dated October, 1845) of Mr. Dieterici of the Statistical Bureau. The Returns for Austria are exclusive of Hungary, Transylvania, and the military frontier.

The Proportion of Marriages, Births, and Deaths, to 100000 Persons living, in each of the Years 1838-45.

Years.		MARRI	AGES.			BIRT	HS.			DEA	THS.	
Jears,	England.	France.	Austria,	Prussia.	England.	France.	Austria,	Prussia.	England.	France.	· Austria.	Prussia.
1838	_	806	_	869	_	2838	_	3830	2240	2497		2612
1839	795	784	790	887	3177	2815	3824	3814	2188	2294	2993	2815
1840	781	826	785	891	3197	278S	3832	3808	2290	2390	3010	2672
1841	770	828	846	907	3217	2848	3812	3787	2161	2346	2910	2614
1842	736	814	805	926	3209	2854	4017	3946	2167	2428	3104	2705
1843	758	825	835	913	3226	2843	3871	3779	2120	2347	3090	2739
1844	799	-	_	- 1	3264	-	_	_ !	2155	_	-	
1845	856	_	_	_	3238			_	2082	_	_	

Mean Annual Number of Marriages, Births, and Deaths, to 100 Persons living in the five Years 1839-43.

Marriage	es to 100 Pe	ersons I	iving.		7	o Persons	Living.		
Marriages Births Deaths	768 3 205 2 185	*815 2*830 2*361	•905 3 827 2 709	*812 3*871 3*021	One Marriage – One Birth – – One Death – –	31	123 35 42	Prussia. 110 26 37	Austria. 123 26 33

I beg to direct particular attention to the series of Tables showing the mortality of the people, at different ages, in the several districts and counties of the first five divisions. I defer any comment on these important Tables until the series is completed in the next Report.* I publish them for as many districts as the calculations already extend to, in order to place as early as possible before Her Majesty's Government, and the people of the different parts of the country, a correct statement of the relative salubrity of the town and country districts of the kingdom.

I have the honor to be, Sir, Your faithful Servant,

> GEORGE GRAHAM, Registrar-General.

The Right Hon., Sir George Grey, Bart. M.P. &c. &c.

^{*} The whole series is in the Appendix to the 9th Report, 8vo. edition.

TABULAR DIGESTS of the MARRIAGE RETURNS referred to in the REPORT.

(Table II.)—Marriages in Eleven Divisions of England and Wales in each of the Years from 1754 to 1837 and from 1839 to 1845.—(Derived from the Parish Register Abstracts, and the Registrar-General's Reports.)*

ine	negu	sırar-	Gene	ral's	керог	ris.)~										
					DIV	ISIO	NS.					any			by:	
YEARS.	Metropolitan Counties. (Middlesex and Surrey.)	South Eastern (including Greenwich and excluding Surrey.)	South Midland.	Eastern.	South Western.	Western.	North Midland.	North Western.	York.	Northern,	WeIsh.	Numbers not included in Division.	TOTAL.	Total uncorrected by Mr. Rickman.	Final Total as Corrected by Mr. Rickman in 1831.	YEARS.
7.1	1	2	3	4	5	6	7	8	9	10	11	Σa	TO	To	Fin	X
1754 1755 1756 1757 1758 1759 1760	3985 5601 5867 5823 6077 6539 7205	3017 3903 4283 4198 4342 4690 5063	3131 3964 4136 3827 3823 4099 4395	3452 4149 4644 4258 4263 4774 4874	5148 6047 6416 5897 6402 7038 7323	4981 5759 5745 5448 6263 7158 7110	2990 3780 3888 3606 3740 3811 3976	2786 3446 3400 3237 3547 4012 4136	3750 4179 4227 4120 4225 4530 4692	2337 2788 2845 2676 2576 2853 2777	2587 3016 2984 2880 2967 3348 3507	1167 1449 1543 1383 1459 1597 1656	39331 48411 49978 47353 49684 54449 56714	39231 48411 49978 47353 49684 54449 56714	49379 50972 48300 50672 55537 57848	1754 1755 1756 1757 1758 1759 1760
1761 1762 1763 1764 1765 1766 1767 1768 1769 1770	7338 7305 9367 8955 8311 8296 7499 8018 8450 8612	4980 5077 5348 5105 4549 4312 4221 4335 4628 4996	4385 4441 4568 4518 4372 4351 3950 4408 4662 4711	4977 4612 5209 5387 5139 5014 4736 4891 5358 5335	7510 7064 7976 7576 7576 7087 6557 6394 6879 7324 7485	7067 6900 7060 6990 6758 6565 6406 6826 7156 7359	4170 4123 4246 4434 4252 3946 3825 4266 4550 4477	3978 3855 4187 4636 4374 4182 4074 4537 4687 4616	4721 4345 4768 5261 4901 4740 4536 4930 5309 5258	2783 2796 3064 3179 3180 3066 2861 2963 3167 3180	3446 3364 3393 3480 3514 3277 3200 3485 3569 3577	1607 1553 1729 1748 1629 1619 1538 1650 1753 1858	56962 55435 60915 61269 58066 55925 53240 57188 60613 61464	53962 55430 60915 62069 58066 55925 52008 55979 59367 60159	58101 56543 62233 63310 59227 57043 55324 58331 61825 62693	1761 1762 1763 1764 1765 1766 1767 1768 1769 1770
1771 1772 1773 1774 1775 1776 1777 1778 1779 1780	8550 8458 8403 8756 8786 9012 8747 8549 8191 8408	4871 4783 4680 4851 5067 5045 5112 5042 5453 5542	4568 4312 4343 4308 4310 4616 4580 4686 4710 4738	5037 4781 4818 5101 5103 5323 5277 5248 5406 5069	7002 6907 6937 7039 7336 7696 7689 7111 7558 8090	7137 7220 7162 6836 7356 7832 8077 7578 7462 8380	4320 4182 4171 4329 4279 4471 4529 4414 4491 4437	4605 4888 4699 4753 5033 5337 5234 4761 4799 5099	5083 5202 5282 5151 5396 5635 5727 5684 5552 5475	3032 3053 3041 2942 3158 3202 3162 3076 3201 3150	3484 3510 3497 3557 3729 4183 3784 3574 3751 3778	1735 1858 1665 1703 1696 1827 1828 1775 1849 1882	59424 59154 58698 50326 61249 64179 63746 61498 62423 64048	58108 57868 57287 58083 59910 62732 62332 60071 61087 61760	60612 60337 59769 60512 62473 65462 65020 62727 63671 64309	1771 1772 1773 1774 1775 1776 1777 1778 1779 1780
1781 1782 1783 1784 1785 1786 1787 1788 1789 1790	8652 8727 9494 9611 9688 9839 9881 9827 10098 10563	5729 5643 5969 5338 5509 5388 5351 5450 5565 5613	4460 4252 4306 4533 4916 4713 4819 4669 4570 4705	4639 4855 5078 5181 5615 5444 5436 4979 5177 5290	7818 7646 8172 8403 8503 8015 7743 8013 8249 7871	7592 7169 7423 8047 8355 7902 9320 8531 8781 8573	4375 4407 4594 4801 5000 4700 4764 4697 5030 4846	5272 5066 5634 6494 6554 6239 6276 6230 6200 6560	5295 5473 5728 6317 6444 6062 6084 6182 6298 6297	3146 3256 5258 3394 3435 3453 3334 3294 3425 3199	3734 3545 3634 3697 4093 4017 3936 3931 3910 3753	1806 1795 1698 1767 2034 1867 2133 1856 2007 1993	62518 61834 64988 67583 70146 67639 69077 67659 69310 69263	61146 61834 64988 67583 70146 67639 69067 67559 69310 73263	63768 63071 66287 68935 71509 68992 76448 70032 70696 70648	1781 1782 1783 1784 1785 1786 1787 1788 1789 1790
1791 1792 1793 1794 1795 1796 1797 1798 1799 1800	10439 11270 10627 10709 10438 10619 10182 10659 11135 10523	5862 5727 5860 6135 5961 6410 6924 7228 7044 6294	4775 4847 4766 4697 4345 4750 5098 5429 4812 4482	5271 5472 5362 5472 5135 5309 5824 6126 5660 5109	7945 7698 8250 8080 7844 8031 8926 9508 9396 8082	8867 9080 8862 8329 7870 8096 8452 9063 8600 7724	5131 5253 5251 5145 4811 5182 5549 5546 5262 4869	7277 7758 6751 6143 6095 7240 7479 7381 7711 6954	6633 7020 6488 6515 6074 6613 7087 7155 6893 5909	3256 3472 3344 3386 3420 3600 3818 3764 3703 3209	3803 3785 3876 3846 3605 3798 4101 4002 3957 3497	1968 2068 2014 1933 1891 2026 2086 2058 1864 1829	71167 73450 71451 70390 67489 71674 75526 77919 76037 68481	71167 74450 71451 70390 67489 71674 73526 77919 76036 68481	72590 74919 72880 71797 68839 73107 74997 79477 77557 69851	1791 1792 1793 1794 1795 1796 1797 1798 1799 1800
1801 1802 1803 1804 1805	10706 13862 13507 12440 11798	6438 7889 8010 8111 7462	4406 5674 5949 5604 4752	5077 6548 6922 6732 5800	7575 10500 11132 9797 9330	7530 10886 11115 10078 9509	4864 6171 6717 6198 5637	7532 11564 11896 9238 8693	6383 8542 9172 8274 7899	3163 3837 4302 4117 3877	3655 4925 5659 5152 4827		67329 90398 94381 85741 79584	67228 90396 94379 85738 79586	67288 90396 94379 85738 79586	1801 1802 1803 1804 1805

The numbers given for the years 1754-1800 are derived from the Parish Register Abstract published with the Population Returns for 1801; those for 1801-10, 1811-20, and 1821-30, from the Abstracts published with the Population Returns for 1811, 1821, and 1831 respectively; and those for 1831-7 from the Parish Register Abstract of the late Census Commission. In all these years the marriages are those registered in the Parliamentary Counties included in the several divisions. (See Table III., pp. 50 to 55.) The marriages for 1839-45 are taken from the Annual Reports of the Registrar-General, and refer to the Registration Counties, that is, aggregates of districts not in all respects coincident with the Parliamentary Counties comprised in the same divisions.

(TABLE II.)-Marriages in Eleven Divisions of England and Wales in each of the Years from 1754 to 1837 and from 1839 to 1845-continued.

					DI	Visio	NS.					any			hy	
YEARS.	Metropolitan Counties, (Middlesex and Surrey.)	South Eastern, (including Greenwich and excluding Surrey,)		Eastern,	South Western.	Western,	North Midland,	North Western,	York,	Northern.	Welsh,	Numbers not included in Division.	FOTAL.	Total uncorrected by Mr. Rickman.	Enal Total as Corrected Mr. Rickman in 1831,	YEARS.
-	1	2	3	-1	5	6	-7	8	9	10	11	Z=	Ĭ.	i,i ≃	2Z	=
1806 1807 1808 1809 1810	12014 12533 12602 12817 13244	7578 7706 7996 8172 8260	4973 5033 4885 5381 5301	5881 6025 5740 5793 5994	9447 9813 9942 9988 8703	9659 10097 10225 10090 10322	5589 5899 5788 5907 5972	8916 9236 8354 8524 9594	8095 8492 7578 7782 8461	3821 3919 3996 3869 3879	4781 5139 5145 5049 4743	-	80754 83922 82251 83372 84473	80754 83923 82248 83369 84470	80754 83923 82248 83369 84470	1806 1807 1808 1809 1810
1811 1812 1813 1814 1815 1816 1817 1818 1819 1820	13079 12593 12137 13914 14416 13769 13631 14134 14661 14591	8603 8255 8044 8761 9127 8194 7774 8039 8256 8087	5638 5393 5500 5870 6133 5672 5901 6121 6167 6239	6409 5881 6260 6579 6968 6317 6488 6827 6851 6783	9309 9276 9635 10832 11673 10421 9337 9919 10391 10798	10874 9890 10056 11075 12671 10889 10293 11593 12203 12212	6079 5720 5956 6443 6977 6449 6430 6560 6536 6916	9133 8393 8960 11137 12062 11144 9972 11110 11835 11877	8324 8107 8488 8897 9726 9416 8831 9397 9275 9336	4053 3910 3733 3986 4517 4494 4054 4272 4134 4315	4888 4648 5091 5307 5664 5181 4923 4807 5322 5679		86289 82066 83860 92804 99934 91946 88234 92779 95571 96833	86389 82066 83860 92804 91946 92779 95571 96833	86389 82066 83860 92804 99944 91946 88234 92779 95571 96833	1811 1812 1813 1814 1815 1816 1817 1818 1819 1820
1824 1825 1826 1827 1828 1829	14999 14966 14973 16850 17785 16447 17324 17654 16468 16941	8502 7989 8260 8203 8568 8489 8701 8841 8297 8925	6432 6358 6339 6365 6362 6278 6510 6766 6484 6781	7116 6783 7051 7012 7034 7002 7034 7303 6766 7103	11117 10840 10793 11009 11294 11374 11155 11647 11045 11180	12360 12313 12832 13305 14403 13407 13548 13745 12804 13242	7481 7454 7731 7386 8258 7424 7908 8029 7360 7621	12795 12557 13506 13625 14628 12955 13350 15070 13876 14548	9788 9890 10489 10998 11059 10288 10521 10934 10158 10544	4309 4094 4351 4485 4871 4923 4741 4688 4633 4710	5914 5595 5556 5451 6128 6321 6266 6458 6374 6090	55 39 37 34 38 33 45 39 51 34	100868 98878 101918 104723 110428 104941 107103 111174 104316 107719	100868 98878 101918 104723 110428 104941 107130 111174 104316 107719	100868 98878 101918 104723 110428 104941 107130 111174 104316 107719	1821 1822 1823 1824 1825 1826 1827 1828 1829 1830
1837† 1838‡ 1839	17101 17155 17873 18360 18202 18553 17411 	9627 9488 9764 9738 9437 8678 8517 - 9285 9432	7004 7342 7411 7245 6703 6708 6360 7496 7255	7516 7499 7648 7635 6799 6582 6518 - 7129 7185	11455 12043 12252 12292 12177 11880 11640 	13838 14762 15179 15328 15053 15519 14224 - 15363 14715	8008 8276 8208 8081 7874 8166 7606 8176 8128	14586 15767 16257 16931 17091 17861 15300 	10998 11597 12088 12374 12496 12697 11706 	5028 5115 5353 5274 5349 5474 5345 - 5988 6482	6032 6424 6919 7421 7238 7525 6976 7847	1101 1136 1175 1205 1179 1206 1124	112294* 116604 120127 121884 119598 120849 112727 118067 123166 122665	-	-	1831 1832 1833 1834 1835 1836 1837 1838 1839
1841 1842 1843 1844 1845	19532 19100 19843 21295 22971	9844 9957 10186 10313 11158	7427 7191 7225 7552 7649	7263 7194 7288 7566 7957	12252 12454 12487 12803 13547	14696 13994 14409 15434 17545	8261 7774 8224 8683 9222	17704 16559 19229 21110 23486	12118 11593 12288 14025 14963	5990 5659 5496 5819 6941	7409 7350 7143 7649 8304		122496 118825 123818 132249 143743	- - - - -	-	1840 1841 1842 1843 1844 1845

^{*} In the Parish Register Abstract, 112094 is the total given for 1831; the sum of the details, however, is 112294 as

^{*} In the Parish Register Abstract, 112994 is the total given for 1851; the saim of the details, however, is 112394 as here stated.

† The marriages celebrated during the latter half of 1837 under the Registration and Marriage Acts which came into operation on the 1st of July in that year, are not included in the numbers here given; which are only those returned by the clergy of the Church of England.

‡ The total number of marriages registered in 1838 was 118067, but the details have not been abstracted in a form which admits of comparison with the other years. The clergy returns are not available for the purpose as they include only marriages solemnized according to the rites of the Church of England.

(Table III.)—Marriages in the Counties of England, in each of the Years from 1754 to 1845.

(Derived from the Parish Register Abstracts in the Population Returns, and the Registration Abstracts.)

(Derited) for the 1	Parish Register Abstracts in the Population Returns, and the Registration Abstracts.) COUNTIES. 1754 1755 1756 1757 1758 1759 1760 1761 1762 1763 1764 1765 1766 1767 1768 1769 17															
YEARS	1754	1755	1756	1757	1758	1759	1760	1761	1762	1763	1764	1765	1766	1767	1768	1769
1. METROPOLITAN COUNTIES. Middlesex Surrey	3302 683					5316 1223	5807 1398	5929 1409	6005 1300	7779 1588		6953 1358	6902 1394	6218 1281	6732 1286	7013 1437
2. South Eastern Division, (exclusive of Surrey.)	000	0.21		1001	100.0	Lines	1,500		1000		1000	1000				
Kent	563	1470 759 1035 639	831	809	1633 757 1352 600	1724 846 1419 701	1927 873 1542 721	1855 803 1569 753	1860 882 1544 791	2101 860 1644 743	1991 1005 1409 700	1780 832 1247 690	1792 732 1156 632	1643 771 1178 629	1725 807 1151 652	1785 893 1210 740
3. SOUTH MIDLAND DIVISION. (exclusive of Middlesev.) Hertfordshire	338	516	531	514	529	547	600	585	590	637	625	640	610	550	571	669
Buckinghamshire — Oxfordshire — — Northamptonshire — Huntingdonshire — — Bedfordshire — — — Cambridgeshire — —	494 540 690 248 330 491	645 585 842 310 401 665	689 685 832 327 434 638	630 609 842 266 416 550	627 622 841 266 364 574	680 692 868 298 432 582	733 701 923 315 470 653	766 721 933 307 434 639	753 731 990 314 440 623	795 732 969 318 481 636	770 755 891 340 485 652	731 691 883 293 449 685	706 679 918 289 416 733	627 619 880 261 420 593	655 704 1009 306 497 666	722 789 949 302 525 706
4. Eastern Division. Essex — — — — — Suffolk — — — — — Norfolk — — — — —	1068 964 1420	1447 1214 1788	1521 1290 1833	1383 1168 1707	1429 1152 1682	1596 1354 1824	1572 1353 1949	1595 1427 1955	1492 1294 1826	1716 1369 2124	1808 1409 2170	1655 1430 2054	1532 1380 2102	1488 1326 1922	1548 1380 1963	1680 1509 2169
5. South Western Division.																
Wiltshire Dorsetshire	- 1712 809	1124 664 2031 925 1303	1070 698 2133 924 1591	986 621 1921 878 1491	1069 664 2257 884 1528	1211 704 2507 949 1667	1284 725 2538 972 1804	1479 701 2551 972 1807	1289 698 2321 971 1785	1362 838 2876 1138 1762	1368 813 2497 1083 1815	1255 663 2273 1125 1771	1105 662 2084 1111 1595	1075 607 2150 980 1582	1111 676 2041 1338 1713	1283 741 2264 1192 1844
6. Western Division. Gloucestershire Herefordshire Shropshire Staffordshire Worcestershire Warwickshire	- 1309 411 - 724 - 932 - 683 - 922	1560 450 837 1123 801 1018	1479 399 825 1183 768 1091	1468 368 722 1123 713 1054	1634 469 980 1317 828 1035	1838 536 1027 1426 987 1344	1881 527 1033 1468 1019 1182	1825 559 1021 1372 982 1308		1998 495 985 1304 917 1361	1912 451 1062* 1377 939 1249	1711 465 1031 1338 899 1314	1745 421 979 1353 844 1223	1547 421 914 1303 928 1293	1656 446 1055 1481 943 1245	1841 492 1058 1461 1012 1292
7. NORTH MIDLAND DIVISION.				į.												
Leicestershire Rutlandshire Licolnshire Nottinghamshire Derbyshire	541 77 1181 565 626	710 118 1501 708 743	756 109 1515 706 802	751 120 1265 701 769	791 93 1335 703 818	754 96 1360 784 817		1583 812	115 1540 801	912 128 1578 767 861	855 100 1732 828 919	779 103 1664 810 896	767	727 94 1442 728 834	813 94 1576 865 918	896 109 1665 883 997
8. North Western Division.																
Cheshire – – – Lancashire – –	- 812 1974		948 2452	915 2322	1012 2535	1117 2895				1123 3064	1175 3461	1208 3166		1124 2950		
9. YORK DIVISION. West Riding East Riding (with York North Riding	2375 () 600 775		704	2668 646 806	2733 673 819		725	687	678	2998 772 998	3371 788 1102	3118 746 1037	784	2822 749 965		826
10. NORTHERN DIVISION Durham — — — Northumberland — Cumberland — — Westmoreland — —	717 - 717 - 889 517 - 214	966 606	1001 573	938	868 591	948	927	854 659	884	988	1260 934 696 289	1176 1014 711 279	1008	891	909	1060 733
11. Welsh Division. Monmouthshire — South Wales — — North Wales — —	133			1		1						1				1,000

^{*} By an evident misprint 1662 is given by Rickman in the "Parish Register Abstract" as the number of Marriages in Shropshire in the year 1764,

(Table III.)—Marriages in the Counties of England, in each of the Years from 1754 to 1845—continued.

					754	(0.16	45										
		-						('OUN	THES							
YEARS -	_	1770	1771	1772	1773	177.1	1775	1776	1777	1778	1779	1780	1781	1789	1783	1781	1785
1. Metropolitan Counties.	Ϋ́																
Middlesex Surrey = = = =	_	7083 1529	7117 1433	7039 1419	6956 1447	7227 1529	7290 1496	7539 1473	7196 1551			6892 1516	7133 1519	7147 1580	7875 1619	1939 1672	7969 1719
2. South Easters Division, (exclusive of Surrey																	
Kent		1812 1063 1318 803	1853 856 1412 750	1801 919 1368 695	1742 881 1417 640	1831 955 1543 722	1927 1020 1379 741	1888 1024 1364 769	1864 1015 1159 774	1810 1057 1429 746	1919 1066 1674 794	2017 947 1843 735	2019 1000 1970 740	2115 952 1839 737	2240 1025 1997 707	2046 965 1648 679	1981 1152 1646 750 :
3. SOUTH MIDLAN DIVISION, (exclusive of Middlese Hertfordshire — Buckinghamshire — Oxfordshire — Northamptonshire	:r.) _ _	663 714 768 1013	631 763 755 969	592 734 699 924	647 673 710 933	547 708 716 928	574 686 724 871	571 792 749 1028	580 764 801 962	636 741 768 1045	670 778 744 995	656 840 781 1070	579 769 782 991	560 697 697 903	555 717 668 902	533 724 719 977	575 807 778 1024
Huntingdonshire – Bedfordshire – – Cambridgeshire –		375 520 658	525 478 647	275 480 608	284 434 662	295 413 701	272 463 720	334 445 697	329 478 666	321 495 680	329 510 684	283 488 620	304 433 602	299 414 682	331 432 701	362 502 716	381 609 739
4. Eastern Division Essex Suffolk Norfolk)X.	1742 1898 2195	1656 1581 2000	1375 1378 2028	1502 1434 1882	1561 1386 2154	1713 1365 2025	1682 1525 2116	1713 1527 2057	1665 1592 1991	1752 1657 1997	1644 1484 1941	1516 1384 1739	1581 1383 1891	1607 1407 2064	1667 1483 2031	1813 1541 2258
5. SOUTH WESTER DIVISION. Wiltshire	_	1416	1293	1203	1158	1154	1262	1419	1379	1283	1330	1344	1211	1145	1217	1323	1417
Dorsetshire Devonshire Cornwall Somersetshire -	-	726 2201 1111 2031	719 2164 1015 1811	693 2284 1041 1686	696 2235 1096 1752	720 2335 1106 1724	720 2422 1069 1863	755 2516 1114 1892	772 2113 1130 1995	691 2240 1682 1815	794 2485 1133 1816	809 2738 1291 1908	739 2753 1261 1854	675 2698 1299 1829	785 2968 1334 1868	776 2879 1465 1960	792 2820 1342 2132
6. WESTERN DIVISI Gloucestershire — Herefordshire — Shropshire — Stallordshire — Worcestershire — Warwickshire —	-	1870 446 1121 1520 1066 1336	1701 491 1021 1504 1056 1364	1823 523 1062 1496 986 1330	1732 491 1003 1525 952 1459	1695 486 1013 1442 914 1286	1837 584 1070 1496 984 1385	1983 608 1062 1629 1065 1485	1910 573 1183 1751 1079 1581	1972 527 1125 1519 950 1485	1809 567 1127 1538 1002 1419	1880 518 1142 2590 920 1330	1930 517 1139 1619 968 1419	1758 456 998 1494 903 1560	1898 445 960 1589 1018 1513	1994 464 1046 1897 949 1697	2026 570 1137 1816 1014 1756
7. NORTH MIDLAN DIVISION. Leicestershire —— Rutlandshire —— Lincolnshire —— Nottinghamshire — Derbyshire ——	=	892 130 1679 806 970	874 113 1593 848 892	812 98 1542 829 901	768 92 1547 881 883	815 110 1648 824 932	804 109 1549 875 942	879 116 1616 916 944	862 105 1594 968 1000	877 97 1613 807 1020	894 137 1628 848 984	844 107 1626 876 984	863 128 1551 880 953	819 92 1590 896 1010	819 101 1658 952 1064	861 168 1740 1024 1068	962 115 1799 1037 1087
8. North Wester Division.	22																
Cheshire Lancashire		1201 3415	1256 3349	1261 3627	1175 3524	1288 3465	1297 3736	1326 4011	1362 2872	1190 3571	1253 3546	1272 3827	1252 4020	1300 3766	1254 4380	1464 5030	1488 5066
9. YORK DIVISION West Riding East Riding (with Yorth Riding	ork)	3438 804 1016	3395 746 942	3406 790 1006	3318 825 1139	3244 812 1095	3468 784 1144	3723 815 1097	3810 817 1100	3757 818 1109	3675 809 1068	3606 780 1089	3430 823 1042	804	3820 829 1079	4244 892 1181	4360 913 1171
10. NORTHERN DIVIS Durham Northumberland Cumberland Westmoreland		1077 1040 761 302	1039 996 698 299	1021 1030 709 293	1074 966 690 311	1004 983 697 258	1113 1013 748 281	1161 1027 745 269	1068 1056 742 296	1075 1060 693 248	1113 1043 749 296	1053 1124 707 266	1119 1055 718 254	1050	1188 1059 742 269	1036	1301 969 834 331
11. Welsh Division Monmouthshire - South Wales - North Wales	- 7	257 3320	226 3258	255 3255	204 3293	220 3337	258 5471	276 3907	241 3543	235 3339	276 3475	220 3558	271 3463			1	276 3817

(Table III.)—Marriages in the Counties of England, in each of the Years from 1754 to 1845—continued.

							cot	JNTI	ES.						
Years	1786	1787	1788	1789	1790	1791	1792	1793	1794	1795	1796	1797	1798	1799	1800
1. METROPOLITAN COUNTIES. Middlesex Surrey		8102 1779	8109 1718		8580 1983		9171 2099	8678 1949	8775 1934	8480 1958	8632 1987	8284 1898	8617 2042	9038 2097	8539 1984
2. South Eastern Division, (exclusive of Surrey.) Kent	2049	2063	2143	2198	2256	2192	2313	2409	2428	2306	2422	2680	2914	2782	2516
Sussex Hampshire Berkshire	1164 1425 750	1123 1398 767	1118	1081	1050 1531 776	1158 1725 787	1099	1150 1551 750	1254 1757 696	1223 1635 797	1228 2019 741		1313 2278 723	1273 2217 772	1224 1934 620
3. SOUTH MIDLAND DIVISION, (exclusive of Middleser.) Hertfordshire	567	648	598	572	597	650	641	521	613	506	602	627	674	574	553
Buckinghamshire	720 726 1022 393 501 784	864 712 1013 336 517 729	768 698 935 318 540 812	789 799 946 302 476 686	746 744 959 337 512 810	833 748 968 301 494 781	795 803 985 353 532 738	808 761 1039 296 550 791	779 814 974 352 452 713	712 758 925 293 528 623	783 752 999 343 501 770	845 827 1030 391 586 792	927 881 1088 395 665 799	821 766 979 362 568 742	778 723 960 321 468 679
4. Eastern Division. Essex Suffolk Norfolk	1731 1579 2134	1729 1591 2116	1677 1423 1879	1618 1507 2052	1660 1416 2214	1698 1513 2060	1757 1548 2167	1727 1648 1987	1729 1557 2186	1606 1474 2055	1693 1569 2047	1919 1731 2174	2066 1725 2335	1831 1614 2215	1515 1538 2056
5. South Western Division.															
Wiltshire	1322 712 2728 1336 1917	1250 727 2507 1324 1935	1409 743 2568 1230 2063	1438 767 2753 1223 2068	1313 819 2477 1250 2012	1315 766 2442 1301 2121	1424 913 1619 1401 2341	1296 792 2530 1454 2178	1201 757 2569 1464 2089	1137 779 2595 1369 1964	1049 769 2748 1521 1944	1371 820 3034 1761 1940	1346 837 3341 1860 2124	1652 867 3430 1437 2010	1084 776 3114 1296 1812
6. Western Division.	107.4	1990	1000	1000	10.45	21.01	2226	0050	2027	1848	1815	2090	2009	2180	1782
Gloucestershire	1914 522 1044 1730 912 1780	508 1178 2697 999 1948	1975 559 1140 1768 1069 2020	1996 585 1212 1864 1043 2081	1945 608 1184 1876 1030 1930	2161 560 1176 1971 1065 1934	587 1217 2011 1220 1819	2072 548 1229 1839 1114 2060	557 1117 1869 1091 1668	452 1056 1833 913 1768	471 1105 1867 1031 1807	446 1166 1895 1026 1829	535 1307 2230 1068 1914	538 1255 1863 1070 1694	1782 444 1089 1794 880 1735
7. NORTH MIDLAND DIVISION.															
Leicestershire Rutlandshire Lincolnshire Nottinglamshire Derbyshire	946 103 1613 1034 1004	998 109 1632 996 1029	926 126 1590 1013 1042	971 121 1737 1074 1127	934 113 1713 1036 1050	925 116 1877 1104 1109	1026 119 1777 1108 1223	989 113 1805 1195 1149	967 135 1768 1183 1092	888 103 1617 1090 1113	954 109 1665 1214 1240	1047 121 1972 1224 1185	1079 131 1921 1230 1185	983 139 1764 1244 1132	1574 1142
8. NORTH WESTERN DIVISION.															
Cheshire – – – – Lancashire – – –	1352 4887	1500 4776	1457 4773	1444 4756	1429 5131	1512 5765	1592 6166	1432 5319	1288 4855	1295 4800	1489 5751	1537 5942	1460 5921	1495 6216	1394 5560
9. YORK DIVISION. West Riding ——— East Riding (with York) North Riding ———	4130 834 1098	4106 824 1154	4168 878 1136	4311 915 1072	4329 920 1048	4553 977 1103	4916 976 1128	4469 971 1048	4421 985 1109	4157 939 978	4509 1027 1077	4803 1136 1148	4828 1129 1198	4728 1096 1069	3909 1 0 05 995
10. NORTHERN DIVISION Durham — — — — Northumberland — — — Cumberland — — — Westmoreland — —	1303	1195 1043 816 280	1183 1014 786 311	1216 1092 820 297	1131 982 796 290	1190 1018 760 288	1267 1048 839 318	1255 1022 769 298	1254 1009 811 312	1221 1087 821 291	1369 1131 801 299	1445 1249 811 313	1413 1157 865 329	1439 1168 811 285	
11. WELSH DIVISION. Monmouthshire — — South Wales — —) North Wales — —)	285 3732	236 3700	273 3658	262 3648	247 3506	282 3521	305 3480	293 3583	272 3574	230 3375	280 3518	274 3827	254 3748	272 3685	

(Table III.)—Marriages in the Counties of England, in each of the Years from 1754 to 1845—continued.

							CO	UNTI	ES.						
Years	1801	1802	1803	1804	1805	1806	1807	1808	1809	1816	1811	INIZ	1813	1814	1815
1. METROPOLITAN COUNTIES. Middlesex	8754 1952	11274 2588	10746 2761	9942 2498	9374 2424	9082 2432	1034 2499	10135 2467	10267 2550	1066i 2578	10476 2603	10178 2415	9727 2410	11191 2723	11497 2919
Sussex Hampshire	2660 1137 1972	3126 1355 2584	1553 2369	3390 1705 2123	3027 1457 2174	3103 1422 2267	3137 1409 2335	3260 1491 2376	3288 1554 2517	3405 1528 2512	3489 1493 267c	2579	1479 2600	3453 1519 2829	1698 2820
Berkshire — — — — — — — — — — — — — — — — — — —	584 763 753 896 295	770 952 938 1115 330	383	744 971 970 1010 363	624 877 777 987 369	673 866 842 957 306	669 883 821 1098 295	674 849 868 1003 298	697 1005 830 1190 315	815 614 962 865 1090 357	681 930 860 1158 407	683 928 838 1168 336	647 883 895 1190	963 778 937 969 1188 384	807 1017 944 1336 281
Cambridgeshire	450 665 1512 1435	923 2033 1940	901 2190 2093	2016	495 683 1962 1769	543 786 1966 1852	509 758 1980 1816	516 677 1905 1797	524 820 1989 1679	580 833 1892 1738	684 918 1963 1967	556 884 1836 1759	1922	659 955 1959 2079	684 964 2090 2081
Norfolk	2130	2575	2639	2470	2069	2063	2229	2038	2125	2364	2479	2286	2369	2541	2797
Wiltshire	1088 693 2717 1259 1818	1602 1009 3901 1561 2427	1766 1078 3650 1840 2798	1029 3201	1534	1401 904 3403 1503 2236	1402 912 3536 1544 2419	1532 977 3619 1395 2419	1365 811 3659 1629 2524	1318 871 2745 1531 2238	1353 812 3449 1562 2133	1268 813 3595 1472 2128	846 3479 1725	1568 955 3965 1835 2509	1832 1126 4090 1938 2687
Herefordshire	1872 443 1031 1877 875 1432	2612 636 1375 2624 1357 2282	2475 686 1580 2641 1361 2372	642 1430 2409 1190	634 1301 2202 1141	2264 612 1384 2447 1118 1834	2493 640 1315 2490 1242 1917	2474 667 1365 2516 1293 1910	2334 722 1365 2407 1313 1949	2330 633 1390 2679 1275 2015	2730 611 1383 2703 1307 2140	2521 586 1257 2327 1176 2023	611 1267 2427 1216	2841 633 1309 2628 1462 2262	3137 735 1443 3192 1478 2686
Nottinghamshire	970 89 1485 1186 1134	1215 125 1882 1486 1463	1441 129 2104 1527 1516	128 2071 1387	128 1863 1286	1030 90 1847 1292 1330	1118 102 1830 1492 1357	1134 102 1914 1338 1300	1129 104 1994 1355 1325	1206 113 1898 1372 1383	1229 118 2093 1252 1387	1224 134 1947 1158 1257	121 2091 1260	1298 130 2071 1499 1445	1552 134 2136 1621 1534
	1413 6119	1904 9660	2130 9766	1641 7597		1670 7246	1745 7491	1698 6656	1712 6812	1785 7809	1834 7299	1782 6611		2033 9104	2262 9800
East Riding with York	4059 1280 1044	5619 1653 1270	6108 1776 1288	1808	1576	5240 1586 1269	5639 1561 1292	4893 1520 1165	5030 1527 1225	5710 1558 1193	5671 1466 1187	5381 1503 1223	1558	6247 1439 1211	6862 1557 1307
lo, Northern Division. Durham Northumberland Cumberland Westmoreland	1179 934 732 318	1421 1122 919 375	1655 1258 1061 328	1440 1364 951 362		1325 1245 948 303	1386 1246 999 318	1346 1206 1091 353	1377 1195 974 323	1262 1201 1040 376	1420 1263 1039 331	1332 1289 954 335	1257 1181 993 302	1403 1218 1057 308	1622 1379 1127 389
11. WELSH DIVISION. Monmouthshire South Wales North Wales	267 3389	374 4551	426 5233	450 4762	407 4420	39I 4390	42-1 4715	465 4680	438 4611	416 4327	429 4459	400 4248	436 4655	436 4871	506 5158

(Table III.)—Marriages in the Counties of England, in each of the Years from 1754 to 1845—continued.

			- 1		COUNTIES,													
	. • \$					ı i	_							1	1		i	
	YEARS			1816	1817	1818	1819	1820	1821	1822	1823	1824	1825	1826	1827	1828	1829	1830
	TROPOLITOUNTIES.	AN _	- 1		10884 2747	11285 2849	11643 3018	11482 3109	11833 3166	3118 3118	11727 3246	13173 3677	13759 4026	12676 3771	13626 3698	13699 3955	12745 3723	13259 3682
1	THE EAST: DIVISION, ive of Sur		_	3370	3144	3223	3319	3332	3250	3094	3261	3241	3286	3352	3365	3498	3255	3332
Sussex Hampsh Berkshir	e – –	=	1 1 1	1706 2264 854	1545 2177 908	1602 2240 974	1704 2266 967	1001	1777 2429 1046	1630	1814	1807 2156	1930 2371		1950	1976	1893 2181 968	
(esclusiv Hertford Bucking Oxfordsl	hamshire nire – nptonshire donshire shire –	lesex _	3 1111111	722 936 923 1105 382 630 974	730 927 923 1280 378 664 999	766 960 931 1348 379 682 1055	817, 958 893 1271 403 727 1038	755 1029 955 1302 380 684 1134	816 1075 975 1360 395 766 1045		1039 1335 408 717	1001 1034 1353 438 714	987 1109 1331 416 709	1243 398 649	1116 1335 375 707	1092 1337 388 761	1065 1367 427 753	1024 1073 1373
4. East Essex - Suffolk Norfolk	ERN DIVI	sion _ _ _	. 111	1925 1863 2529		2031 2083 2713	2028 2105 2718	2006 2041 2736	2135 2130 2851	1979 2066 2738	2017 2107 2927	1989 2120 2903	2045	2105 2154 2743	2194	2197		
	TH WEST	ERN																
Wiltshir Dorsetsh Devonsh Cornwal Somerse	e' ire - ire -		1111	1718 975 3507 1713 2508	1581 953 3233 1672 2498	1615 947 3236 1712 2409	1671 1043 3269 1868 2540	1712 1084 3441 1866 2695	1727 1052 3763 1979 2596	1691 1032 3549 1927 2641	1666 997 3388 2076 2666	1060 3539 2117			1134	1760 1135 3834 2058 2860	1152 3704 2010	1134 3834 1979
6. WEST Gloucest Hereford Shropshi Staffords Worcest Warwick	lshire – ire – shire – ershire		· · · · · · · · · · · · · · · · · · ·	2956 592 1246 2619 1178 2298	2731 546 1150 2422 1200 2244	3070 530 1366 2975 1325 2327	3201 673 1504 2996 1431 2398	3192 685 1688 2804 1465 2378	3110 642 1587 2993 1539 2489	626 1529 3162	3246 629 1569 3297 1541 2550	668 1455 3373 1622	3415 711 1628 3704 1733 3212	3297 758 1700 3209 1750 2693	739 1638	736	707 1521 3169	712 1491 3225
Leicester Rutland Lincolns	shire – shire – namshire	- - - - 7 ND	11111	1395 127 2023 1431 1473	1346 115 2050 1533 1386	1381 134 2072 1532 1441	1339 133 2118 1487 1459	1430 140 2291 1523 1532	1598 141 2364 1682 1696	1704 132 2190 1732 1696	1593 169 2309 1788 1872	145 2180 1844	123	1431 142 2310 1773 1768	2382			143 2473 1783
8. Non Cheshire Lancashi		ERN	1.1	2050 9094	1959 8013	2000 9110	2233 9602	2360 9517	2477 10318	2325 10232	2548 10958	2561 11064	2713 11915	2359 10596	2280 11070	2414 12656	2285 11591	2473 12075
9. You West Ric	RK DIVISI ding _ ing, with		<u>-</u>	6554 1588 1274	6049 1514 1268	6618 1546 1233	6492 1588 1195	6516 1554 1266	6974 1539 1275	7103	7685 1516 1288	8080 1618 1300	8076 1713 1270	7107 1728 1453	7437 1775 1309	7827 1757 1350	7239 1660 1259	7572
10. Norri Durham Northum Cumberl Westmo	aberland land –	1810: - - -	N. - -	1622 1395 1123 354	1456 1236 1000 362	1617 1316 1005 334	1542 1280 982 330	1516 1440 1019 340	1486 1445 1023 355	1502 1311 927 354	1783 1389 824 355	1800 1432 934 319	1976 1536 997 362	1836 1635 1058 394	1805 1596 955 385	1729 1631 1003 325	1789 1458 1013 373	1808 1517 1047 338
11. WE Monmou South W North W	LSH DIVIS thshire ales – ales –	E	}	391 4790	428 4495	458 4349	527 4795	575 5104	587 5327	526 5069	593 4963	643 4808	795 5333	750 5571	733 5533	827 5631	763 5611	677 5413

(Table III.)—Marriages in the Counties of England, in each of the Years from 1754 to 1845—continued.

			. /	74 10	104)		tinuc									
			CO	UNTI	ES.			REGISTRATION COUNTILS.								
Years	1831	1832	1833	1834	1835	1836	1837	1839	1840	1841	1842	1843	1×11	1515		
1. Metropolitan Counties. Middlesex Surrey	13128 3973		13617 4256	13951 1409	13833 4369	14248 4305	13208 4203	14747 4810	14902 4843	14681 4851	14431 4669	14893 4950	16042 5223	17127 5×11		
2. South Eastern Division, (arclusive of Surrey.) Kent Sussex Hampshire Berkshire	3573 2196 2687 1171	3694 2151 2551 1092	3817 2309 2546 1092	3852 2179 2619 1058	3742 2101 2615 979	3466 1918 2350 944	3415 1741 2374 987	3659 1997 2407 1229	3541 2041 2582 1268	3704 2083 2796 1261	3907 1989 2808 1253	3970 2079 2820 1317	3968 2100 2956 1289	4506 2247 3137 1268		
3. SOUTH MIDLAND DIVISION, (erclusive of Middleser.) Hertfordshire — Buckinghamshire — Oxfordshire — Northamptonshire — Hantingdonshire — Bedfordshire — Cambridgeshire —	835 1118 1150 1430 467 811 1193	955 1145 1164 1524 432 864 1258	937 1153 1257 1471 465 854 1274	865 1125 1261 1484 424 788 1298	856 1009 1095 1378 440 721 1204	880 1027 1024 1449 382 746 1200	841 956 1008 1354 408 734 1059	1031 1010 1123 1641 437 953 1301	900 966 1156 1574 424 896 1339	999 906 1185 1547 473 861 1156	931 948 1200 1434 462 821 1395	976 902 1150 1540 448 922 1287	1001 937 1179 1658 418 995 1364	1038 970 1106 1683 422 971 1459		
4. Eastern Division. Essex Suffolk Norfolk	2170 2369 2977	2205 2337 2957	2207 2355 3086	2263 2389 2983	2013 2093 2693	1937 1903 2742	1823 1993 2702	2059 2302 2768	2075 2311 2799	2103 2378 2782	2059 2167 2968	2075 2268 2945	2164 2351 3051	2219 2416 3262		
5. SOUTH WESTERN DIVISION. Wiltshire Devestshire Devonshire Cornwall Somersetshire	1742 1231 3594 2162 2726	1877 1250 3675 2249 2992	1807 1331 3886 2305 2923	1740 1255 3905 2412 2980	1607 1345 3835 2471 2919	1567 1157 3711 2606 2839	1583 1161 3601 2564 2731	1540 1105 3963 2425 2956	1572 1163 4055 2254 3015	1594 1162 3997 2351 3148	1532 1105 4247 2509 3061	1535 1158 4261 2380 3153	1627 1178 4397 2360 3241	1754 1221 4757 2577 3238		
6. WESTERN DIVISION. Gloucestershire — — Herefordshire — — Shropshire — — Stallordshire — — Warvickshire — — Warwickshire — —	3517 632 1495 3585 1644 2965	3599 769 1636 3893 1831 3034	3737 812 1652 3989 1862 3127	3687 799 1748 4103 1898 3093	3473 690 1674 4078 1953 3185	3433 714 1665 4374 1857 3476	3344 687 1534 4006 1626 3027	3265 545 1684 3971 2912 2986	3516 556 1528 3487 2845 2783	3381 636 1607 3511 2777 2784	3216 645 1585 3182 2634 2732	3369 722 1518 3324 2539 2937	3367 646 1603 3851 2853 3114	3800 730 1512 4626 3410 3467		
7. NORTH MIDLAND DIVISION. Leicestershire — — Rutlandshire — — Lincolnshire — — Nottinglamshire — — Derbyshire — —		1702 161 2624 1939 1850	1685 143 2568 2027 1785	1685 142 2523 1943 1788	1595 147 2430 1914 1788	1730 127 2453 1948 1908	1526 134 2383 1669 1894	1709 135 2577 1910 1845	1600 165 2706 1951 1706	1671 165 2749 1997 1679	1459 153 2701 1936 1525	1723 138 2605 2023 1735	1823 145 2585 2246 1884	1881 133 2826 2305 2077		
8. NORTH WESTERN DIVISION. Cheshire Lancashire	2552 12034	2663 13104	2742 1351 5	2828 14103	2689 14403	2863 14998	2426 12874	2430 15144	2518 14811	2345 15359	2191 14368	2492 16737	2634 18476	2927 20559		
9. YORK DIVISION. West Riding — ——————————————————————————————————	7840 1897 1261	8371 1900 1326	8830 1894 1364	9068 1870 1436		9515 1922 1260	8519 1877 1310	9196 2254 1312	8895 2287 1388	8638 2161 1319	8139 2173 1281	8963 2067 1258	10493 2184 1348	10930 2548 1485		
10. Northern Division Durham Northumberland Cumberland Westmoreland	1992 1708 - 955 - 373	1672 934	2160 1736 1067 390	2098 1778 1036 365	1770 1086	1895 1072	1848 930	2094 990	2140 1061	2666 1976 1017 331	2537 1738 1035 349	2467 1715 962 352	2660 1777 996 386	2126		
11. Welsh Division. Monmouthshire - South Wales - North Wales	736 5296	1	826 6093	1033 6389					3916	3769	3785	3788 2356	3997 2562	4342		

Note.—The number of Marriages registered in 1828 has not been abstracted in a form which admits of comparison with other years. The Clergy Returns are not available for the purpose, as they include only marriages solemnized according to the rites of the Church of England.

(TABLE IV.) - Marriages Registered in the undermentioned Places in each of the Years from 1754 to 1837, and from 1839 to 1845.

(From the Parish Register Abstracts and the Registrar General's Reports.)*

YEARS.	Metropolitan Counties, (Middlesex and Surrey.)	Portsmouth, (Town and Portsea Parish.)	Plymouth, (Town with Stoke Damerel and East Stonehouse Parishes.)	Bristol, (City and Barton Regis Hundred.)	Bath, (City.)	Birmingham, (Town.)†	Manchester, (Town with Salford.)	Liverpool, (Town.)	Leeds, (Town.)	Neweastle-on-Tyne, (Town.)	Hull, (Town and County of Kingston- upon-Hull.)	York, (City.)
1754	3985	95	150	422	52	155	159	285	245	229	41	92
1755	5601	150	137	479	100	169	285	266	265	202	32	114
1756	5867	207	277	496	75	199	246	298	262	243	30	139
1757	5823	248	361	497	87	192	284	307	247	235	26	122
1758	6077	290	451	554	85	170	319	338	216	221	35	131
1759	6539	339	543	539	91	229	342	345	256	223	28	134
1760	7205	424	525	587	88	259	380	412	230	207	19	151
1761	7338	352	569	497	85	248	340	395	241	169	32	154
1762	7305	293	500	571	112	225	351	370	227	168	41	160
1763	9367	415	546	677	114	283	363	511	260	270	44	155
1764	8955	252	323	622	123	292	447	476	225	213	42	147
1765	8311	179	275	546	129	255	388	480	271	268	32	151
1766	8296	181	256	534	141	263	368	503	274	240	43	142
1767	7499	163	284	535	136	273	366	470	220	204	33	153
1768	8018	161	230	515	139	280	399	486	245	277	39	165
1769	8450	196	196	563	118	182	423	400	310	244	46	165
1770	8612	187	234	548	159	295	429	430	331	229	46	158
1771 1772 1773 1774 1775 1776 1777 1778 1778 1779 1780	8550 8458 8403 8756 8786 9012 8747 8549 8191 8408	255 248 243 214 199 183 215 256 333 419	265 339 326 311 289 325 370 341 458 518	587 542 595 537 604 602 561 606 578 668	115 100 128 118 159 127 126 130 96 120	296 329 377 279 317 319 355 378 330 369	423 420 383 424 473 496 577 484 448 456	476 451 508 516 572 554 453 456 517 578	325 298 261 295 343 329 360 361 316 320	215 254 223 201 232 273 248 237 227 262	20 42 40 47 50 53 37 52 46 53	154 169 161 155 127 155 158 150 147 155
1781 1782 1783 1784 1785 1786 1787 1788 1789 1790	8652 8727 9494 9611 9688 9839 9881 9827 10098 10563	448 428 549 352 358 252 228 249 291 315	586 582 794 594 430 432 319 356 567 352	663 632 668 769 663 617 663 678 646	117 139 115 141 111 141 135 139 156 182	382 423 520 591 558 589 623 782 903 649	495 567 682 848 893 872 903 970 919 1122	669 524 723 761 707 727 737 769 773 710	301 383 389 418 405 397 426 393 450 475	234 239 251 289 270 263 254 261 274 252	63 73 54 62 80 63 74 62 52 66	164 161 204 171 185 171 156 154 161 169
1791	10439	447	424	732	169	705	1301	870	253	267	64	180
1792	11270	290	355	876	218	606	1657	889	528	295	79	181
1793	10627	330	360	764	166	889	1235	823	443	260	55	170
1794	10709	412	410	733	148	566	1266	758	491	268	68	179
1795	10438	529	522	694	127	621	1110	742	486	268	74	175
1796	10619	598	589	663	164	632	1349	753	525	342	85	233
1797	10182	683	873	781	126	588	1383	897	560	374	96	190
1798	10659	765	979	762	130	624	1230	1079	519	350	83	216
1799	11135	700	933	822	119	563	1366	1393	605	341	89	214
1800	10523	614	845	577	133	567	1091‡	1186	500	278	57§	206
1801	10706	518	805	704	328	683	1242	1202	465	259	306§	186
1802	13862	689	1688	818	378	1177	2121	1516	640	378	364	255
1803	13507	490	874	814	413	1115	2336	1312	673	405	466	253
1804	12440	517	745	845	383	959	1763	1152	563	398	449	214
1805	11798	584	942	815	332	933	1611	1183	512	399	310	205
1806	12014	577	1035	919	373	889	1409	1206	626	391	338	202
1807	12533	596	1064	981	385	955	1547	1090	696	361	287	259
1808	12602	684	1110	1019	421	952	1317	1100	524	394	252	275
1809	12817	727	1131	992	386	981	1309	1250	590	247	276	288
1810	13244	768	1200	977	323	1007	1408	1376	632	325	295	216

^{*} The numbers stated for the years 1754-1800 are taken from the Parish Register Abstract published with the Population Returns for 1801; those for 1801-10, 1811-20, 1821-30, from the same returns for 1811, 1821, and 1831 respectively; those for 1831-37 from returns published by the late Census Commission; and those for 1839-45 from the Annual Reports of the Registrar-General.

† The marriages in the town of Birmingham from 1754 to 1800 are stated in the Parish Register Abstract to be "collected from the registers of St. Martin and St. Philip, both in the town of Birmingham," those given for each of the years from 1801-30 are obtained from the registers of Aston, Deritend with Bordesley, Edghaston, St. James (Aston), St. Martin, and St. Philip.

‡ The marriages in Salford chapelry from 1754 to 1800 were not returned with those of Manchester town as in the subsequent years, 1801 to 1830.

† The returns of marriages in Kingston-upon-Hull from 1754 to 1800 were "collected from the registers of Ferriby with Swanland, Hessell, and St. Marry," those for the years 1801 to 1830 are stated to be derived from the "registers of North Ferriby V., Hessle V., Kirk Ella V., St. Mary, P. C., and of Holy Trinity V." The addition of the parishes of Kirk Ella and Holy Trinity will account for the increased number of marriages from 1801. creased number of marriages from 1801.

(Table IV.)-Marriages Registered in the undermentioned Places in each of the Years from 1754 to 1837, and from 1839 to 1845-continued.

YEARS.	Metropolitan Counties, (Middlesex and Sorrey.)	Portsmouth, (Town and Portsea Parish.)	Plymouth, (Town with Stoke Damerel and East Stonehouse Parishes.)	Bristol, (City and Barton Regis Hun- dred.)	Bath, (City.)	Birmingham, (Town.)	Manchester. (Town with Salford.)	Liverpool, (Town.)	Leeds, (Town.)	Newcastle-on-Tyne, (Town.)	Hull, (Town and County of Kingston- upon-Hull.)	York, (City.)
1811	13079	823	968	1262	375	1090	1503	1221	581	389	313	180
1812	12593	806	1254	1152	374	1011	1329	1056	583	368	261	185
1813	12137	768	1106	1099	400	1021	1358	1136	683	327	278	220
1814	13914	798	1252	1265	426	1110	1954	1250	688	354	301	181
1815	14416	836	1224	1329	465	1331	2164	1612	829	432	330	195
1816	13769	555	898	1277	401	1186	1972	1560	788	428	329	203
1817	13631	494	760	1172	427	1035	1691	1418	779	420	299	188
1818	14134	489	781	1284	417	1150	2022	1477	887	438	304	208
1819	14661	511	731	1359	419	1194	2222	1557	821	416	346	216
1820	14591	439	661	1350	432	1085	2043	1523	806	509	323	208
1821	14999	574	796	1269	403	1193	2395	1496	796	541	289	206
1822	14966	511	701	1342	366	1181	2517	1301	902	464	280	202
1823	14973	494	660	1249	384	1321	2575	1627	941	465	326	213
1824	16850	429	735	1369	461	1582	2861	1718	1010	559	315	223
1825	17785	508	836	1376	440	1832	3059	1947	1122	605	350	251
1826	16447	505	845	1374	427	1366	2696	1964	888	718	372	265
1827	17324	514	845	1445	399	1463	2829	2024	1018	651	361	280
1828	17654	516	993	1471	399	1525	3123	2113	1047	667	361	266
1829	16468	452	983	1377	434	1474	2708	2122	966	613	338	254
1830	16941	582	1122	1415	429	1571	2997	2221	1130	693	344	314
				REG	ISTRA	TION 1	DISTRIC	CTS OF				
YEARS.	Metropolitan Counties, (Middlesex and Surrey.)	Portsea Island.	Plymouth; East Stonchouse and Stoke Damerel,* (1839-45.)	Bristol.	Bath,	Birmingham; Aston,	Manchester; Salford.	Liverpool.	Leeds; Hunslet.	Newcastle-on- Tyne.	Hull.	York.
1831	17101	580	696	1123	588	1452	3490	2375	1303	776	343	384
1832	17155	512	615	1137	627	1357	3846	2468	1384	762	362	354
1833	17873	480	781	1211	600	1400	3961	2544	1517	803	345	392
1834	18360	564	738	1191	610	1441	4289	*2664	1484	859	379	386
1835	18202	583	664	1178	574	1472	4513	2792	1604	854	354	420
1836	18553	534	601	1199	570	1678	4580	2988	1577	980	416	391
1837	17411	624	646	1208	611	1382	3708	2666	1400	932	412	398
1839‡	18384	578	1055	1351	613	1521	3730	3201	1620	1173	503	504
1840	18530	635	1193	1451	663	1417	3723	3154	1624	1142	529	459
1841	18246	734	1152	1383	720	1471	3711	3319	1589	1118	538	440
1342	17826	640	1247	1236	624	1379	3664	3048	1410	891	506	446
1843	18669	696	1336	1226	630	1533	4304	3311	1631	893	517	446
1344	20126	673	1230	1178	644	1672	4900	3473	1751	926	584	434
1845	21770	791	1388	1357	680	1930	5376	4243	1881	1110	624	527

^{*} The returns of the marriages celebrated in Stoke Damerel parish (which is co-extensive with the district) in the years 1831-37 were not obtained.

† The Registration and Marriage Acts came into operation 1st July, 1837; the marriages which too place under them during the latter half of that year are not included in the numbers here given.

I The numbers for the years 1839-45 are taken from the Reports of the Registra-General which do not supply the same information for 1838; and as the clergy returns include only marriages according to the rites of the Church of England, omitting those celebrated under the Registration and Marriage Acts, they cannot be made available for that year.

(Table V.)-Marriages Registered in each of the 11 Divisions of England during the Years 1756 to 1845; in Periods of 5 and of 10 Years.

	1	11	1	11 1
Final Total corrected.		England and Wales.		209329 209414 200518 201182 201182 201182 201182 201283 201284 20
Total uncorrected by Mr. Rickman.		England and Walcs.		25.817.7 25.84.30 20.70.81 20.70.81 20.70.82 20.70.82 20.70.82 20.70.82 20.70.82 20.50.82 20.
Numbers not included in any Division.				202 202 203 204 204 204 204 204 204 204 204 204 204
Welsh.	=	Monmouth, und South and North Wales		15686 17117 17177 17177 18070 18057
Northern.	10	Durham, North- umberland, Cumberland, West- moreland.		18727 15266 15266 1578 1678 1678 1678 1678 16514 2019 2210 2210 2210 2210 2210 2210 2310 2310
York.	6	West, East, and North Ridings.	vi.	21794 283996 26114 28013 28073 28073 28073 38577 40070 40070 40070 4025 5225 5225 5225 5245 5245 5255 525
North Western,	8	Cheshire, and Lancashire.	PERIODS OF 5 YEARS.	1902 18332 21225 21030 22125 22134 22342 22342 22343 22343 22343 22343 23454
North Midland.	7	Leicester, Rutland, Lincolu, Notts, Derby,	PERIODS C	19021 21225 21054 21054 22334 22334 22334 22408 22608
Western,	9	Gloucester- shire, Here- ford-shire, Salop, Worcester, Stafford, Warwick,		31724 34775 34775 34372 35556 49118 49118 5653 49118 5653 49118 5653 5716 6653 7603 7603 7603 7603 7603 7603 7603 760
South Western,	5	Wilts, Dorset, Devon, Cornwall, Somerset.		33076 34639 35221 38144 40642 39891 47883 50725 51465 56401 60219 63543 63543 770889 673708 673708 673708 673708 673708 673708 673708 673708 673708 673708 673708 673708 673708 673708 673708
Eastern,	4	Essex, Suffolk, Norfolk.		22813 25534 25534 25534 25535 25536 25107
South Midland,	e	Herts, Bucks, Oxon, North- ampton, Hunts, Bedfordshire, Cambridge- shire.		200890 22284 21841 21841 21841 22330 22447 22447 22430 22452 22430 22430 22430 22430 22430 22431 24431
South Enstern, including Greenwich and excluding Surrey.	01	X Kent, O) Sussex, Hampshire, Berks.		22576 25059 24252 24252 24252 24194 26119 26119 26119 26119 26119 26119 26119 26119 26119 26119 26119 26119 26119 26119 2
Metropolitan Counties, (Middlesex nnd Surrey.)	-	Middlesex and Surrey.		81111 41276 40875 40878 50808 50808 50818 60810 66139 70738 70738 71573 72757 886079 100599 100599 100599 17325
	First Year	of the Period,		1756 1776 1777 1776 1776 1776 1776 1776

* During this period the new Registration and Marriage Acts came into operation.

(Table VI.)—Marriages in the Counties of England during the Years 1756-1235, in Periods of 5 and of 10 Years.

				IN	PER	lobs	OF 5	YEAR	s.			
First Year of the Period	1756	1761	1766	1771	1776	1781	1786	1791	1796	1801	1806	1811
1. METROPOLITAN COUNTIES. Middlesex Surrey	25635	34082	33948	35629	35303	38063	41097	43579	43110	50090	50684	53069
	5876	7194	6927	7324	7604	8109	9111	9901	10008	12223	12526	13070
2. SOUTH EASTERN DIVISION, (exclusive of Surrey.) Kent Sussex Hampshire Berkshire	8453	9587	8757	9154	9498	10401	10709	11648	13314	15366	16193	17114
	4116	4382	4266	4631	5109	5074	5536	5884	6312	7207	7404	7585
	6650	7413	6013	6919	7769	9100	7334	8152	10582	11222	12007	13498
	3357	3677	3456	3548	3818	3613	3788	3861	3692	4115	4108	4596
3. SOUTH MIDLAND DIVISION. (crelusive of Middleser.) Hertfordshire — Buckinghamshire — Oxfordshire — Northamptonshire — Huntingdonshire — Bedfordshire — Cambridgeshire —	2721	3077	3063	2991	3113	2802	2982	2931	3030	3517	3327	3596
	3359	3815	3424	3564	3915	3714	3887	3927	4154	4575	4565	4695
	3309	3630	3559	3604	3843	3644	3679	3884	3949	4423	4226	4506
	4306	4666	4769	4625	5100	4797	4875	4891	5056	5217	5338	6040
	1472	1572	1533	1451	1596	1680	1686	1595	1812	1686	1571	1854
	2116	2289	2378	2268	2416	2390	2546	2556	2788	2888	2672	3149
	2997	3235	3356	3338	3347	3440	3821	3646	3782	4079	3874	4694
4. Eastern Division. Essex Suffolk Norfolk	7501	8266	7990	7807	8456	8184	8415	8517	9024	9943	9732	9817
	6317	6929	6993	6944	7785	7201	7516	7740	8177	9253	8882	9808
	8995	10129	10351	10089	10082	9983	10395	10455	10827	11883	10819	12472
5. SOUTH WESTERN. DIVISION. Witshire Dorsetshire Devonshire Cornwall Somersetshire	5620	6753	5990	6070	6755	6313	6732	6373	6502	7180	7018	7357
	3412	3713	3412	3548	3821	3767	3768	4007	4069	4776	4475	4552
	11356	12518	10740	11440	12392	14118	13013	11755	15667	16838	16962	18578
	4607	5289	5732	5327	5750	6701	6363	6989	7875	7853	7602	8532
	8081	8940	8765	8836	9426	9643	9995	10693	9830	11687	11836	11706
6, Western Division. Gloucestershire — — Herefordshire — — Shropshire — — Staffordshire — — Warwickshire — — Warwickshire — —	8300	9275	8659	8788	9554	9606	9820	10334	9876	11645	11895	13734
	2299	2498	2226	2575	2793	2458	2782	2704	2434	3041	3274	3176
	4587	5099	5127	5169	5639	5280	5758	5795	5922	6717	6819	6650
	6517	6731	7118	7463	9027	8415	9935	9523	9649	11753	12539	13277
	4315	4693	4793	4892	5016	4882	5053	5403	5075	5924	6241	6579
	5706	6479	6389	6824	7300	7945	9759	9249	8979	10038	9625	11141
7. NORTH MIDLAND DIVISION. Leicestershire — — Rutlandshire — — Lincolnshire — — Nottinghamshire — — Derbyshire — —	3933	4185	4045	4073	4356	4324	4775	4795	4989	5927	5617	6475
	523	554	527	522	562	544	572	586	627	599	511	637
	6834	8097	7888	7879	8077	8338	8285	8844	8896	9405	9483	10338
	3676	4018	4049	4257	4415	4789	5153	5680	6054	6872	6849	6790
	4055	4371	4555	4550	4932	5182	5252	5686	5842	6784	6695	6935
8. NORTH WESTERN DIVISION. Cheshire Lancashire	5073	5631	5948	6277	6403	6758	7182	7119	7375	8765	8610	9703
	13259	15399	16148	17701	18827	22262	24323	26905	29390	40158	36014	39982
9. YORK DIVISION. West Riding East Riding (with York) North Riding	13940	15327	15760	16831	18571	19445	21044	22516	22777	26233	26512	29833
	3440	3671	3993	3957	4039	4261	4371	4848	5393	8093	7752	7523
	4414	4998	5020	5326	5463	5551	5508	5366	5487	5944	6144	6186
10. NORTHERN DIVISION Durham Northumberland Cumberland Westmoreland	4749	5610	5506	5251	5470	6050	6028	6187	6896	7086	6696	7034
	4682	4674	4908	4988	5310	5169	5167	5184	5674	5896	6093	6330
	2994	3357	3426	3542	3636	3894	4005	4000	4056	4614	5052	5170
	1302	1361	1397	1445	1375	1376	1505	1507	1468	1700	1673	1665
11. Welsh Division. Monmouthshire South Wales North Wales	1066 14620	1242 15955	1192 15916		1248 17822	1324 17379	1303 18244	1382 17533	1354 18001	1924 22294	2134 22723	2207 23391

(TABLE VI.) - Marriages in the Counties of England, &c .- continued.

	IN	PER 5 YE	IODS ARS.	OF		IN	PER	iods	OF 10	YEAI	RS.	
First Year of the Period	1816	1821	1826	1831	1756	1766	1776	1786	1796	1800	1816	1826
1. METROPOLITAN COUNTIES. Middlesex Surrey	56406 14380	62340 17233	66005 18829	67613 21078	59717 13070	695 77 14251	73366 15713	84676 19015	93200 22231	103753 25596	118746 31613	133618 39907
Division, (exclusive of Surrey.)	8194	16132 8958 11506 4926	16802 9599 11987 4865	18678 10936 13048 5392	18040 8498 14063 7034	17911 8897 12932 7004	19899 10183 16869 7431	22357 11420 15486 7649	28680 13519 21804 7807	33307 14989 25505 8704	32520 17152 22569 9631	35480 20535 25035 10257
3. SOUTH MIDLAND DIVISION, (exclusive of Middleser.) Hertfordshire — Buckinghamshire — Oxfordshire — Northamptonshire — Huntingdonshire — Bedfordshire — Cambridgeshire — —	3790 4810 4625 6306 1922 3387 5200	3867 5179 5247 6644 2044 3609 5266	4077 5140 5404 6655 2028 3702 5813	4448 5550 5927 7287 2228 4038 6227	5798 7174 6939 8972 3044 4405 6232	6054 6988 7163 9394 2984 4646 6694	5915 7629 7487 9897 3276 4806 6787	5913 7814 7563 9766 3281 5102 7467	6547 8729 8372 10273 3498 5676 7861	6923 9260 8732 11378 3425 5821 8568	9989 9872 12950	8525 10690 11331 13942 4256 7740 12046
4. EASTERN DIVISION. ESSEX Suffolk Norfolk	9909 10077 13280	10152 10468 14376	10307 10833 14068	10858 11543 14696	15767 13246 19124	15797 13937 20440	16640 14986 20065	16932 15256 20850	18967 17430 22710	19549 18690 23291		
5. SOUTH WESTERN DIVISION. Wiltshire Dorsetshire Deyonshire Cornwall Somersetshire	8297 5002 16686 8831 12650	8180 5220 17851 10366 13436	8133 5685 18719 10184 13680	8773 6412 18895 11599 14540	12373 7125 23874 9896 17021	12060 6960 22180 11059 17601	13068 7588 26510 12451 19069	13105 7775 24788 13352 20688	13682 8845 32505 15728 21517	14375 9027 35540 16134 23542	19197	16906 12097 37614 21783 28220
6. WESTERN DIVISION. Gloucestershire Herefordshire Shropshire Staffordshire Worcestershire Warwickshire	15150 3026 6954 13816 6599 11645	16320 3276 7768 16529 7869 13451	16512 3652 7979 16272 8311 14020	18013 3702 8205 19648 9188 15404	17575 4797 9686 13248 9008 12185	17447 4801 10296 14581 9685 13213	19160 5251 10919 17442 9898 15245	20154 5486 11553 19458 10456 19008	21521 5475 12639 21402 10999 19017	25629 6450 13478 25816 12820 20766	30345	16184 35920 17499
7. NORTH MIDLAND DIVISION. Leieestershire — — Rutlandshire — — Lincolnshire — — Nottinghamshire — — Derbyshire — —	6891 649 10554 7506 7291	8149 710 11404 9263 8784	7734 705 11865 9267 8771	8360 726 12753 9731 8877	8118 1077 14931 7694 8426	8118 1049 15767 8306 9105	8680 1106 16415 9104 10114	9570 1158 17129 10833 10938	10916 1226 18301 12926 12626	12092 1148 19821 13639 13630	1359 21958 16769	1431 24618
8. NORTH WESTERN DIVISION. Cheshire Laneashire		12624 54487	11811 57988	13473 67159	10704 28658	12225 33849	13161 41089	14301 51228	16140 69548	18313 75996		25284 125147
9. York Division. West Riding ——— East Riding (with York) North Riding ———		37918 7843 6463	37182 8655 6608	43338 9456 6759	29267 7111 9412	32591 7950 10346	38016 8300 11014	43560 9219 10874	49010 13486 11431	56345 15275 12330	15633	18111
10. NORTHERN DIVISION. Durham — — — — — — — — — — — — — — — — — — —	7753 6667 5129 1720	8547 7113 4705 1745	8967 7837 5076 1815	10532 8664 5078 1845	10359 9356 6351 2663	10757 9896 6968 2842	11520 10479 7530 2751	12215 10351 8005 3012	13982 11570 8670 3168	13730 12423 10222 3338		
11. Welsh Division. Monmouthshire South Wales North Wales	2379 23533	3144 25500	3750 27759	4414 29620	2308 30575	2355 32530	2572 35201	2685 35777	3278 40295	4341 46114	5523 49033	8164 57379

(Table VII.)—Marriages Registered in the undermentioned Places during the Years 1756-1830; in Periods of 5 and of 10 Years.

	Counties (Middle- sex and Surrey.)	mouth (Town and Portsea Parish,)	(Town with Stoke Damerel and East Stonchouse Parishes,)	Bristol (City and Barton Regis Hun- dred.)	Bath (City.)	Bir- ming- ham (Town.)	Man- chester (Town with Sal- ford.)	Liver- pool (Town.)	Leeds (Town.)	New- castle- on- Tyne (Town.)	Hull (Town and County of Kingston- on-Hull,)	York (City.)
					PERIO	DS OF	5 YEAR	s,				
1756	31511	1508	2157	2673	426	1049	1571	1700	1211	1129	138	677
1761	41276	1491	2213	2913	563	1303	1889	2232	1224	1088	191	767
1766	40875	883	1200	2695	693	1293	1985	2289	1280	1194	207	783
1771	42953	1159	1530	2865	620	1598	2123	2523	1522	1125	209	766
1776	42907	1406	2012	3015	599	1691	2461	2558	1686	1247	241	765
1781	46172	2135	2986	3395	623	2474	3485	3324	1896	1283	332	885
1786	50208	1335	2026	3232	753	3546	4786	3716	2141	1304	317	811
1791	53483	2008	2071	3799	828	3387	6569	4082	2201	1358	340	885
1796	53118	3360	4219	3605	672	2974	6419	5308	2709	1685	410	1059
1801	62313	2798	4454	3996	1834	4867	9073	6365	2853	1839	1895†	1113
1806	63210	3352	55-10	4888	1888	4584	6990	6022	3068	1818	1448	1240
1811	66139	4031	5804	6107	2040	5563	8308	6275	3364	1870	1483	961
1816	70786	2488	3831	6442	2096	5650	9950	7535	4081	2211	1601	1023
1821	79573	2511	3728	6605	2054	7109	13407	8089	4771	2634	1560	1095
1826*	84834	2569	4788	7082	2088	7399	14353	10444	5049	3342	1776	1379
					PERIO	DS OF 1	o YEAF	RS.	-			
1756	72787	2999	4370	5586	989	2352	3460	3932	2435	2217	329	1444
1766	83828	2047	2730	5560	1313	2891	4108	4812	2902	2319	416	1549
1776	89079	S541	4998	6410	1222	4165	5946	5882	3582	2530	573	1650
1786	103691	3343	4097	7031	1581	6933	11355	7798	4342	2662	657	1696
1796	115431	6158	8673	7601	2506	78-11	15492	11673	5562	3524	2305	2172
1806	129349	7383	11344	10995	3928	10347	15298	12297	6432	3688	2931	2201
1816	150359	4999	7559	13047	4150	12759	23357	15624	8852	4845	3161	2118

^{*} After the Year 1830 the Returns do not admit of comparison with the previous Years, the Districts having been altered for Registration purposes. See notes, pp. 56-7.

† See note p. 56.

62 Marriages in France, Prussia, Sweden, Norway, and other Countries.

I add, for the sake of comparison, all the returns that I have been able to procure of the number of persons married in the various countries of Europe. The return in its present shape is interesting; but it would be of much greater value if the several series were complete, and began earlier.

Number of Persons Married Annually in England, France, Prussia, Sweden, Norway, Denmark, Hanover, Saxony, Austria, Russia, and Sardinia.

		DENI	IARK, I	1ANOVE	a, SAAC	NY, AUS	TRIA, IXU	issia, a	HU SAKL	INIA.		
Years.	England, (not including Scotland or Ireland.)	FRANCE.	Prussia.	SWEDEN.	Norway.	DENMARK (exclusive of Holstein and Schleswig.)	Hanover.	Saxony.	Austria.	Russia.	SARDINIA,	YEARS.
1796	146214	_	_	39494								
1797	149994	_	_	38848		i	'					
1798	158954	_	_~	38698	ĺ							
1799	155114	-		34566								
1800	139702	_	-	35056								
1801	134576	-		34114	13286	14618		,				
1802	180792	-	-	37000	13484	. 17310						
1803	188758	-	-	38982	13580	16442						
1804	171476	-		38670	14138	16736						
1805	159172	-	-	40394	14454	15270						
1806	161508	-	-	-	14566	15382						
1807	167846	-	-		12662	14372		1				
1808	164496	-	-	-	10610	14316		1				
1809	166738	-	-	-	10740	15472		l				
1810	168940	-	-	-	14200	17898				ļ		
1811	172778	-	-	-	15708	19056						
1812	164132	-	-	-	15700	16458		ł	}			
1813	167720	-	-	-	13906	16880	ļ	-				
1814	185608	i -	-	-	11602	19372					Ì	
1815	199888	-		-	18342	21744						
1816	183892	-	234896	46138	18854	20006		ļ				1
1817	176468	410488	224610	41876	16020	16726		1				
1818	185558	425958	222968	42854	15426	18524	}					
1819	191142	430176	222168	41590	15442	18412		ŀ				1
1820	193666	417786	219250	43444	17424	18028		Į.				
1821	201736	443736	212000	45780 48862	17790 17898	18650		1				
1822 1823	197756 203836	494990 524040	212320 204494	47986	17682	19390 17968						
1824	203836	463360	214944	47814	16752	18632						
1825	220856	487348	224342	47280	18040	19352		1	AUSTRIA.	1		
1826	209882	494388	223998	45050	17612	19538	HANOVER.	SAYONY	(exclusive	Russia	. SARDINIA.	
1827	214260	511476	212540	40678	16174	18170	-		Hungary)			
1828	222348	493678	209576	44880	16716	19040	_			_	60966	1828
1829	208632	497592	217254	45162	16278	19870	1 _	_		_	58784	1829
1830	215438	541800	221068	41444	17338	20340	_	_	_	_	61168	1830
1831	224588	492876	197346	39966	16380	19494		_	_	_	57334	1831
1832	233208	484082	254434	41870	15678	21182	24382	24552	379286	_	58888	1832
1833	240254	528122	261080	46058	17096	21188	25462	25664	344598	_	58474	1833
1834	243768	542444	259636	47606	17744	21116	26080	26612	343684	_	62670	1834
1835	239196	550016	247906	45066	17568	20176	26176	27682	_	-	66978	1835
1836	241698	548290	250782	43632	_	18960	25730	26642	-	-	68546	1836
1837	228748	533108	256044	42306	_	19240	26048	27092	369964	_	59996	1837
1838	236134	546348	247288	37548	-	17736	26976	27918	-	-	-	1838
1839	246332	533780	257352	41926		17648	26148	-	337744	_		1839
1840	245330	563996	264562	44142	-	18852	26202	-	338644	-	_	1840
1841	244992	567804	272376	-	-	19842	26730	-	368244	953462	-	1841
1842	237650	560824	281488	-	-	20314	-	-	353998	994246	-	1842
1843	247636	570798	280908	-	_	20688	-	-	-	-	-	1843
1844	264498	559334	282094	-	-	21881	j -	-	-	-	-	1844
1845	287486	-	-	-	-	-	-	-	-	-	-	1845

(Table A.)—The Proportion of Annual Marriages (7 Years), Births (7 Years), and Deaths (8 Years), deduced from Tables B, C, and D, pp. 65, 71, 81.

ы	VISIONS & COUNTIES.		Males I		То 1	00 Fen Living.	ules	То	100 Per		One Marriage.	One Buth.	One Death.
		Mar- ringes.	Births.	Death of Males.	Mar- ringes,	Births.	Deaths of Fem.	Mar- riages,	Births.	Deaths	To	Pers siving	on*
	ENGLAND = =	1*605	6*582	2*259	t*531	6*291	3,055	*785	3,518	3*176	127	31	46
No. 1 2 3 4 5 6 7 8 9 10 11	Divisions.	1*397 1*411 1*455 1*481 1*593 1*499 1*804 1*650 1*476	5*924 6*596 6*323 6*244 6*526 6*574 7*411	1*977 2*113 2*072 2*070 2*251 2*106 2*697 2*233	1°352 1°356 1°376	6*431	2'315 1'821 2'052 1'984 1'872 2'100 2'068 2'185 2'120 1'996 1'892	*697 *703 *713 *785 *742 *883	3*107 2*938 3*257 3*096 3*216 3*255 3*627 3*441 3*354 2*990	2'527 1'901 2'083 2'028 1'941 2'176 2'057 2'591 2'177 2'087 1'950	102 145 143 142 140 127 135 113 122 138 142	32 31 31 32 33 31 31 28 29 30 33	40 53 48 49 52 46 49 39 46 48 51
1 2 3 4 5	DIVISION. Surrey (part y) - Kent (except Greenwich) Sussex Ilampshire Herkshire 3, South Midland	1.377	5*339 6*124 6*016 5*902 5*933	2.078	1*010 1*433 1*338 1*539 1*316	5*397 6*004 5*841 5*719 5*895	1.740 1.838 1.767 1.831 1.944	*503 *724 *679 *782 *660	2.684 3.032 2.964 2.905 2.957	1.792 1.958 1.816 1.925 1.955	199 138 147 128 152	37 33 34 34 34 34	56 51 55 52 51
6 7 8 9 10 11 12 13	Division Middlesex (part of) Hertfordshire	*937 1*212 1*371 1*435 1*598 1*584 1*664 1*585	5*129 6*518 6*697 6*365 6*947 7*302 7*423 6*918	1*982 2*018 2*143 2*088 2*136 2*133 2*139 2*264	*912 1*182 1*316 1*418 1*580 1*557 1*558 1*560	1*991 6*360 6*428 6*288 6*870 7*175 6*946 6*809	1*852 1*920 2*104 2*094 2*149 2*122 2*093 2*111	*462 *599 *672 *713 *795 *806 *786	2*530 3*220 3*281 3*163 3*454 3*619 3*592 3*432	1*917 1*969 2*124 2*091 2*143 2*128 2*116 2*188	216 167 149 140 126 127 124 127	40 31 30 32 29 28 28 29	52 51 47 48 47 47 47 46
14 15 16	4. Eastern Division. Essex Suffolk	1*305 1*495 1*495	6*154 6*502 6*322	2.057 1.987 2.153	1°304 1°431 1°390	6*150 6*220 5*882	1*978 1*965 2*004	*652 *732 *721	3*076 3*181 3*051	2*018 1*976 2*079	153 137 139	33 31 33	50 51 48
17 18 19 20 21	5. SOUTH WESTERN DIVISION. Wiltshire — — — Dorsetshire — — — Devonshire — — — Cornwall — — — Somersetshire — —	1°316 1°426 1°650 1°431 1°433	5 940 6 283 6 024 6 788 6 236	1.994 1.949 1.969 2.017 2.085	1°291 1°304 1°485 1°335 1°325	5*826 5*744 5*423 6*335 5*768	2*031 1*867 1*776 1*795 1*966	*652 *683 *784 *692 *690	2*942 3*007 2*862 3*281 3*001	2'013 1'908 1'873 1'906 2'026	153 146 128 145 145	34 33 35 30 33	50 52 53 52 49
22 23 24 25 26 27	6. WESTERN DIVISION. Gloucestershire — — Herefordshire — — Shropshire — — Worcestershire — — Staffordshire — — Warwickshire — —	1°802 1°294 1°298 1°698 1°617 1°531	6*302 5*406 5*372 7*096 6*912 6*807	2*278 2*097 2*065 2*229 2*268 2*379	1.629 1.296 1.293 1.663 1.657 1.459	5*695 5*413 5*351 6*957 7*082 6*492	2.066 2.005 1.979 2.058 2.185 2.178	*858 *648 *648 *840 *819 *748	2*999 2*705 2*681 3*513 3*499 3*325	2*172 2*051 2*022 2*144 2*227 2*279	117 154 154 119 122 134	33 37 37 28 29 30	46 49 49 47 45 44
28 29 30 31 32	7. NORTH MIDLAND DIVISION. Leicestershire Rutlandshire Lincolnshire Nottinghamshire Derbyshire 8. NORTH WESTERN	1.554 1.262 1.480 1.530 1.468	6*693 6*094 6*524 6*702 6*448	2*273 1*893 1*964 2*165 2*126	1*492 1*268 1*486 1*465 1*448	6*432 6*125 6*553 6*414 6*359	3 * 844	*762 *633 *742 *749 *729	13 055	2*191 1*869 1*916 2*109 2*106	131 158 135 134 137	30 33 31 30 31	46 54 52 47 47
33 34	Division. Cheshire — — — — Lancashire — — —	1°347 1°902	6°462 7°614	2.357 2.770	1°298 1°819	6*224 7*284	2°236 2°538	*661 *930	3°172 3°725	2*297 2*654	151 108	32 27	44 38
35 36 37	9. YORK DIVISION. West Riding ———— East Riding, (with York) North Riding ———	1*633 1*879 1*453	7*245 6*140 6*121	2:292 2:218 1:882	1°616 1°793 1°410	7*171 5*857 5*939	2*163 2*090 1*899	*812 *918 *716	3.604 2.999 3.015	2°228 2°154 1°891	123 109 140	28 33 33	45 46 53
38 39 40 41	lo, Northern Division, Durham — — — — — Northumberland — — — — — — — — — — — — Westmoreland — — — — — — — — — — — — — — — — — — —	1.651	7:371 6:689 6:415 5:824	2.303 5.134 5.053 5.134	1.615 1.400 1.112 1.287	7*212 6*288 6*034 5*818	1.888	*817 *722 *574 *644	3.544	2*217 2*031 1*971 1*960	122 139 174 155	27 31 32 34	45 49 51 51
42 43 41	11. Welsh Division. Monmonthshire South Wales North Wales	1°475 1°489 1°307	6*093 6*463 5*410	2*228 2*040 1*870	1*620 1*426 1*275	6*693 6*191 5*273	1.5886	*774 *729 *646	3*197 3*164 2*671	2*192 1*963 1*837	129 137 155	31 32 37	46 51 54

Note.—The Table may be read, without reference to the decimal points, thus:—To 100,000 Males living there were in England annually 1005 marriages, 6382 children born alive and registered, and 2599 deaths of Males; to 100,000 Females living, 1534 Marriages, 6291 children born alive, and 2992 deaths of Females; to 100,000 persons (50,000 Males and 50,000 Females) there were 785 marriages, 3218 births, and 2176 deaths or Annually 1 Marriage in 127, 1 birth in 34, and 1 death in 46 of the population; corrected for increase and so as to make the number of Males and Females living equal.

(Table AA.)—Average Annual Marriages, Births, and Deaths, to 100 Persons Living, in the Divisions and Counties of England, arranged in the order of the Mortality, beginning with Counties in which the Mortality is highest.—(Facts from Table A.)

_	DIVISION		Which the 120 tally			(50]	Persons Males an Temales.	d 50	One Mar- riage.	One Birth.	One Death.
	DIVISION		COUNTIES	3.		Mar- riages.	Births.	Deaths.	То Ре	rsons I	iving.
No. 8	North W Metropol York		Cheshire, Lancashire - Middlesex (part of), Sur Kent (part of) - North Riding, East Riding		1	*883 *983 *818	3*627 3*107 3*441	2*591 2*527 2*177	113 102 122	28 32 29	39 40 46
"	ENGLANI			5, 11000	s	*785	3.518	2*176	127	31	46
6	Western		Gloncestershire, Hereford shire, Worcestershire, Warwickshire	Staffords	hire,	•785	3*216	2*176	127	31	46
10	Northern		Durham, Northumberla	nd, Cun	ober-}	*723	3.354	2*087	138	30	48
3	South Mi	dland	2 Ruckinghamehire Oxfo	Hertfords ordshire, ingdonshi zeshire	Nor- ire,	*697	3*257	2.083	143	31	48
7 4	North M Eastern Welsh	idlan	Leicestershire, Rutlands, shire, Nottinghamshire Essex, Suffolk, Norfolk Monmouthshire and Wal	, Derbysi	coln-}	*742 *703 *705	3°255 3°097 2°990	2°057 2°028 1°950	135 142 142	31 32 33	49 49 51
11 5	South W	esteri	Cornwall Somersetshire,	e Devons	- (*713	3,006	1.941	140	33	52
2	South Ea	stern	Surrey (part of), Kent (wich), Sussex, Hampsh	except G ire, Berk	reen- }	*692	2*938	1.901	145	34	53
			COUNTIES.	(50)	Person: Males a Female:		One Mar- riage	Right	One Death.		
				Mar- riages.	Birtlis	. Deaths	то Р	ersons L	iving.		
		No. 34 33 27 35 26 38 42 28 13	Lancashire	*930 *661 *748 *812 *819 *817 *774 *762 *786	3.725 3.172 3.325 3.604 3.499 3.646 3.197 3.281 3.432	2*279 2*228 2*227 2*217 2*192 2*191 2*188	151 134 123 122 122 129 131 127	27 32 30 28 29 27 31 30 29	38 44 44 45 45 45 46 46 46		
		22 36 25 10 11 8 12 31 32 9 16 23 39 21 24 14 17 15 40 6 30 18 20 37 19 41 41 41 41 41 41 41 41 41 41 41 41 41	Gloucestershire	648 6552 *652 *732 *574 *599 *729 *644 *724 *660 *782 *462 *683 *692 *716	2 '996' 3 '513' 3 '515	1 2 154	109 1199 126 127 149 149 134 134 137 137 140 139 145 154 153 153 153 153 153 153 153 153 153 153	33 33 28 28 30 28 30 30 31 32 33 33 33 34 34 34 40 31 33 33 34 34 34 37 33 33 33 33 33 33 33 33 33 33 33 33	46 46 47 47 47 47 47 47 47 48 49 49 49 49 50 51 51 51 51 51 51 52 52 52 52 53 54 55 56		

Proportion of Marriages to Population in each County, Years 1830-45. 65

Table B.—The Marriages in the several Divisions and Counties of England, to 100 Males and to 100 Females living, in each of the 7 Years 1839-45.

_								MARI	aage	s.					- $ $
	DIVISIONS			Fo 100	Males	Livin			1	To	09 Fer	nales	Livin	7.	
	COUNTIES.	1839	1840	1841	1812	1843	1814	1845	1809	1840	1841	1842	1843	1814	1845
	ENGLAND	1 625	1*597	1.224	1*506	1*549	1*633	1.751	1.553	1.259	1.204	1*439	11481	1*561	11674
No. 1 2 3 4 5 6 7 8 9 10 11	South Midland = Eastern = = = South Western = = = North Midland = North Western = = = North Western = = = = = Northern = = = = = = = = = = = = = = = = = = =	2°111 1°340 1°470 1°418 1°458 1°583 1°522 1°782 1°576 1°523	2*095 1*357 1*404 1*420 1*454 1*590 1*495 1*721 1*657 1*621 1*487	1*392 1*440 1*425 1*464 1*566 1*501 1*722 1*574 1*479	1°397 1°376 1°401 1°473 1°471	2*016 1*399 1*366 1*410 1*466 1*494 1*459 1*794 1*550 1*323 1*311	1*399 1*409 1*453 1*490 1*578 1*522 1*929 1*744	2°280 1°497 1°410 1°517 1°562 1°769 1°597 2°162 1°833 1°629 1°482	1*860 1*315 1*434 1*361 1*250 1*635 1*492 1*706 1*676 1*454 1*497	1*369	1°367 1°367 1°367 1°355 1°521 1°472 1°649 1°545 1°419	1°371. 1°341	1°374 1°332 1°352 1°356 1°451 1°436 1°718 1°522 1°269	1°394 1°378 1°533 1°492 1°848 1°712 1°327	1°450 1°455 1°466 1°565 1°565 2°013 1°563
1 2 3 4 5	2. SOUTH EASTERN DIVISION. SURREY (part of) — — Kent(except Greenwich) Sussex — —— Hampshire — —— Berkshire — —— 3. SOUTH MIDLAND	1.416	1*030 1*367 1*383 1*505 1*350	1*403	1*014 1*486 1*320 1*603 1*316	*918 1*467 1*365 1*593 1*258	*930 1*459 1*365 1*653 1*315	1*039 1*630 1*445 1*736 1*280	*995 1*388 1*328 1*574 1*313	1*041 1*340 1*343 1*458 1*341	1*032 1*376 1*356 1*363 1*320	1.285	1*326 1*544	1*430 1*325 1*601	1*056 1*598 1*403 1*682 1*272
6 8 9 10 11 12 13	Division. Middlesex (part of) = Hertfordshire = = Ruskinglemeshire	*968 1*311 1*487 1*422 1*704 1*616 1*798 1*569	*890 1*133 1*413 1*454 1*619 1*553 1*669 1*592	1*025 1*245 1*318 1*480 1*577 1*716 1*584 1*707	*935 1*148 1*370 1*488 1*448 1*661 1*491 1*612	*922 1*192 1*296 1*416 1*541 1*595 1*653 1*467	*920 1*210 1*338 1*442 1*644 1*474 1*761 1*533	*900 1*242 1*377 1*344 1*653 1*474 1*696 1*616	*942 1*279 1*427 1*405 1*685 1*588 1*683 1*544	*866 1*105 1*357 1*436 1*601 1*526 1*562 1*567	*998 1*215 1*265 1*462 1*559 1*687 1*482 1*680	1*120 1*315 1*470 1*432	1°244 1°599 1°524	1°181 1°284 1°425 1°625	1°876 1°212 1°321 1°327 1°635 1°635 1°449 1°587
14 15 16	4. EASTERN DIVISION. ESSEX Sulfolk Norfolk 5. SOUTH WESTERN	1*306 1*516 1*435	1°304 1°511 1°442	1°311 1°545 1°424	1°273 1°398 1°510	1°271 1°454 1°489	1°315 1°497 1°533	1*355 1*547 1*629	1°305 1°450 1°335	1°304 1°446 1°241	1*310 1*478 1*225	11 358	11.391	1 132	1*354 1*480 1*516
17 18 19 20 21	Devonshire	1°297 1°405 1°582 1°501 1°391	1°315 1°464 1°605 1°377 1°408	1°325 1°448 1°569 1°417 1°459	1°266 1°363 1°654 1°481 1°408	1.260 1.414 1.646 1.397 1.439	1°328 1°424 1°685 1°367 1°468	1°422 1°462 1°808 1°474 1°456	1 272 1 285 1 424 1 401 1 287	1 290 1 339 1 445 1 285 1 362	1°300 1°324 1°413 1°323 1°349	11.480	1 180	11 *5.1~	1°395 1°336 1°628 1°375 1°346
22 23 24 25 26 27	6. WESTERN DIVISION. Gloucestershire Herefordshire Sliropshire Worcestershire Staffordshire Warwickshire 7. North Midland	1.782 1.112 1.414 1.782 1.848 1.628	1*898 1*131 1*275 1*725 1*589 1*489	1*805 1*291 1*332 1*668 1*566 1*463	1*697 1*305 1*305 1*567 1*390 1*409	1°758 1°457 1°241 1°496 1°421 1°487	1.738 1.300 1.302 1.666 1.612 1.547	1'939 1'465 1'220 1'972 1'896 1'691	1.611 1.113 1.409 1.747 1.894 1.553	1.715 1.133 1.270 1.691 1.628 1.420	1*631 1*292 1*327 1*635 1*605 1*395	1°307 1°300 1°536 1°424	1°459 1°236 1°467	1°309 1°297 1°633	1°753 21°467 1°215 31°933 21°943 1°612
28 29 30 31 32	Division.	1°615 1°184 1°481 1°473 1°587	1*497 1*434 1*534 1*489 1*448	1°547 1°421 1°539 1°507 1°406	1°337 1°306 1°492 1°445 1°260	1*563 1*167 1*420 1*494 1*414	1*636 1*215 1*391 1*640 1*515	1.671 1.105 1.501 1.665 1.648	1°552 1°190 1°487 1°410 1°565	1.441	1*487 1*428 1*545 1*442 1*386	1°312 1°383	1°173 1°427 1°430	1°221 1°397 1°570	1*666 1*110 1*507 1*594 1*625
33 34	DIVISION. Cheshire Lancashire	1°377 1°870	1.403 1.790	1.281	1°180 1°663	1°319 1°895	1:371	1:497	1.327	1,321	1.237	1*136 1*590	1.270 1.813	1*320 1*959	1*442 2*133
35 36 37	9. YORK DIVISION. West Riding — —— East Riding (with York) North Riding ——	1*697 1*961	1.614 1.966 1.522	1°541 1°836 1°437	1:428	1°547 1°714 1°355	1°781 1°790 1°443	1*824 2*063 1*580	1.679 1.871 1.404	1°597 1°875 1°477	1°526 1°751 1°395	1 *7.16	1.635	1 *707	1.805 1.968 1.333
38 39 40 41	10, NORTHERN DIVISION. Durham Northumberland Cumberland Westmoreland	1.657 1.656 1.157 1.219	1°858 1°676 1°235 1°230	1.651 1.532 1.178 1.173	1°538 1°334 1°194 1°233	1°463 1°303 1°104 1°240	1°544 1°337 1°138 1°357	1.846 1.584 1.270 1.570	1*621 1*557 1*088 1*218	1.818 1.575 1.161 1.228	1°616 1°440 1°168 1°172	1°254 1°123	1°225 1°039	1.257	1.806 1.489 1.194 1.568
42 43 44	11. Welsh Division. Monmouthshire South Wales North Wales	1.892 1.213 1.398	1.711 1.532 1.338	1°420 1°454 1°315	1.339 1.440 1.322	1*193 1*421 1*206	1°263 1°478 1°300	1.606 1.583 1.273	2*078 1*449 1*363	1°880 1°467 1°304	1.560 1.393 1.282	1 *360 1 *379 I *289	1°310 1°361 1°176	1°387 1°416 1°267	1°764 1°517 1°241

Note.—The Table may be read thus, without reference to decimal points:—In England 1625 men were married in 1839 to every 100,000 males living throughout the year, &c.

Number of Persons who signed the Marriage Register with Marks, in each County, 1839-45.

Ī					MAI	LES.]	FEM/	LES			_
	DIVISIONS AND COUNTIES.	Yea Ju	rs end ne 30	ling h,		Yea	ars enc ember	ding 31st,		Yea Ju	rs end	ling th,		Yea Dece	rs en ember	ding 3lst,	
		1839	1840	1841	1841	1842	1843	1844	1845	1839	1840	1841	1841	1842	1843	1844	1845
	ENGLAND -	40767	41812	40059	39954	38031	40520	42912	47665	59949	62523	59896	59680	56965	60715	65073	71229
No. 1 2 3 4 5 6 7 8 9 10 11		3178 3408 3085 3824 5988 2688 7383 4248 1216	2271 3215 3539 3447 4196 5934 2781 6798 4439 1397 3795	2082 3212 3300 3219 4035 5682 2627 6749 4300 1323 3530	2076 3347 3423 3267 4157 5505 2658 6751 3961 1288 3521	2051 3374 3308 3277 4307 5058 2388 6006 3850 1200 3212	2231 3390 3351 3360 4357 5338 2620 7394 4174 1178 3127	2438 3321 3414 3450 4365 5755 2701 8184 4760 1128 3396	2650 3814 3578 3731 4669 6835 2952 9248 4847 1495 3846	4194 3898 4208 3537 5549 8049 4101 11371 7191 2498 5353	4061 4382 3893 5910 8251 4238 11505 7460 2704	4008 4090 3719 5606 7702 3909 11565	4322 4172 4189 3692 5755 7541 3888 11695 6765 2522 5139	4054 3992 3674 5958 6925 3685	4116 4155 3690 6042 7334 3945 12792 7025	4090 4196 3912 5946 7961 4279 14069 8210	4345 4070 6297 9274 4513 15706 8548 2912
1 2 3 4 5	2. SOUTH EASTERN D Surrey (part of) Kent (except Green-) wich) Sussex Hampshire Berkshire	1VISIO 349 945 612 764 508	926 658 787 523	350 941 578 829 514	359 993 589 895 511	362 1001 600 906 505	345 1031 633 846 535	303 998 630 852 538	374 1188 745 981 523	367 1313 840 850 528	353 1264 822 1014 608	351 1250 794 1066 547	357 1300 811 1154 550	362 1317 764 1053 558		314 1313 797 1125 541	350 1529 849 1197 547
6 7 8 9 10 11 12 13	3. SOUTH MIDLAND I Middlesex (part of) Hertfordshire — Buckinghamshire — Oxfordshire — Northamptonshire — Huntingdonshire — Bedfordshire — Cambridgeshire —	01V1S1 238 566 424 367 560 176 502 575	ON. 199 505 454 430 613 206 510 622	228 453 403 381 561 203 418 653	238 500 367 411 594 205 421 687	247 467 382 424 535 204 410 639	225 520 376 409 600 197 452 572	223 499 396 462 622 187 494 591	229 547 439 379 646 192 479 667	274 623 555 459 778 215 610 694	259	247 519 499 514 774 209 547 781	265 557 453 540 783 248 535 808	248 487 536 533 685 242 511 750	235 563 506 520 804 242 576 709	522 487	231 606 536 452 858 242 616 804
14 15 16	4. Eastern Division. Essex – – – Suffolk – – – Norfolk – – –		1046 1110 1291	945 1075 1199	981 1109 1177	977 969 1331	1027 1007 1326	1000 1083 1367	1069 1167 1495	1058 1166 1313	1169 1243 1481	1101 1233 1385	1122 1233 1337	1085 1088 1501	1083 1117 1490	1157 1221 1534	1176 1269 1625
17 18 19 20 21	5. SOUTH WESTERN I Wiltshire Dorsetshire Devonshire Cornwall Somersetshire	659 309 1002 809	712 401 1117 857 1109	670 339 1086 807 1133	679 346 1134 832 1166	674 366 1211 910 1146	682 423 1196 897 1159	668 421 1257 856 1163	774 469 1359 943 1124	836 416 1601 1341 1355	1700	846 444 1614 1229 1473	871 439 1610 1296 1539	813 486 1760 1402 1497	840 521 1799 1387 1495	859 524 1798 1285 1480	911 564 1953 1395 1474
22 23 24 25 26 27	6. Western Division. Gloucestershire — Herefordshire —— Shropshire ——— Worcestershire —— Staffordshire ——— Warwickshire ———	977 214 724 1413 1645 1015	1029 223 708 1324 1666 984	1051 233 680 1317 1515 886	951 239 664 1279 1490 882	893 247 676 1113 1283 846	1020 278 607 1088 1397 948	948 233 648 1271 1641 1014	1067 278 628 1627 2176 1059	1352 248 923 1788 2241 1497	240 860	1509 257 852 1705 2083 1296	1396 283 833 1655 2062 1312	1304 301 857 1475 1782 1206	1373 331 785 1440 1938 1467	1329 283 848 1703 2296 1502	1511 320 800 2117 2915 1611
28 29 30 31 32	7. NORTH MIDLAND I Leicestershire — — Rutlandshire — — Lincolnshire — — Nottinghamshire — Derbyshire — —	593 54 786 674 581	ON. 592 41 906 661 581	517 63 878 652 517	534 66 890 659 509	477 49 858 620 384	576 47 809 694 494	575 29 826 743 528	611 33 902 772 634	901 61 1158 1041 940	912 51 1303 1063 909	774 61 1264 990 820	747 59 1284 986 812	712 50 1224 1022 877	840 50 1150 1048 857	930 40 1172 1210 927	907 40 1330 1228 1008
33 34	8. NORTH WESTERN I Cheshire Lancashire	01V1S1 861 6522	ON. 934 5864	906 5843	901 5850	814 5192	865 6529	858 7326	1051 8197	1482 9889	1576 9929	1494 10071	1449 10246	1282 9434	1501 11291	1545 12524	1726 13980
35 36 37	9. York Division. West Riding — East Riding (with York) — North Riding —	3514 440 294	3662 468 309	3501 472 327	3227 445 289	3115 429 306	3509 373 292	4014 446 300	4036 487 324	5783 864 544	5975 904 581	5603 933 566	5444 826 495	5294 853 506	5773 760 492	6842 848 520	7024 953 571
38 39 40 41	10. NORTHERN DIVIS: Durham — — — Northumberland — Cumberland — — Westmoreland —	635 378 135 68	742 414 167 74	733 371 164 55	702 362 158 66	632 324 181 63	620 337 150 71	612 281 155 80	823 410 179 83	1265 771 335 127	1341 850 396 117	1376 807 360 104	1299 743 369 111	1198 641 358 122	1151 676 356 122	1213 530 345 145	1552 804 402 154
42 43 44			755 1824 1216	590 1716 1224	570 1732 1219	468 1593 1151	479 1567 1081		758 1923 1165	912 2630 1811	942 2708 1806	752 2639 1780	713 2646 1780	623 2500 1774	631 2623 1613	686 2811 1689	964 3055 1751

The Proportion per Cent. of the Persons Married in the Years 1839-45, who Signed the Marriage Register with Marks.

		1545	9.65	10.7	0 N	000	0.10x		##XXX	888842888	888
	ber 31st.	1841	6.64	-					5 % % % %	82244262	883
	в Беееш	- EM3	49.0	23.x 3x.e	50°6 50°6	50.6 78.0	27.2 27.2 2.19 58.19	•	8 8 8 8 8 4 8 8 8 8 8 4	######################################	35 9 2
	ars endin	1843	6.21	3x.e	50.5	4 4 4 8 10 12	64.7 57.4 41.0		58884 58884	83244333 832443333	887
WOMEN.	Yes	1841	48.8	23.7	25°6 50°8	47.0 51.3 47.1	66.1 55.8 42.1 69.1		86824	55 55 55 55 55 55 55 55 55 55 55 55 55	25.25
	e 30th,	1541	48*9	24.0	51.3	51.6 51.6 5.13	55.4 55.4 55.4		83834	862424888 862424888	388
	ding Jun	18:IO	50.3	24.8	55.55 57.55 57.55	20.2.7 20.2.7 20.2.7	66.5 59.1 69.8		84444	28.25.25.28.28.28.28.28.28.28.28.28.28.28.28.28.	223
i	Years en	88	19.5	6.03	52.7	0 9 I	25.55 25.55		86286	268228838	Z23
	Mean.		49.5	24.1	25.0	2.5.2 2.5.5 2.5.5	6.52 6.53 6.53 6.53		£ 88 88 4	8884238	888
	Mean.		35.8	11.8	7. C	32.1 32.1	8888 777.1		8382	82288425	£4:
	, t	1845	33.5	12.2	46.9	330.0	39.4 22.4 21.5 46.3		88884	88848	& 4 4 4
	mber 31s	1851	35.4	12.1 30.8	25.0	- :: : - :: :	×677		88883	#88##48#	5.24
	ng Dece	1843	32*7	12.0 31.8	2. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	37.18	34.0 34.0 43.8		88884	8 8 8 8 8 4 4 T	# 4 (
MEN.	ears end	1842	32.0	32.1	9.5	36.1	88.23.4 83.23.4 52.23.4		23883	88588424	744
	7	1841	32.7	1.28	6.5	37.2	28.7 7.5 7.5		£8884	25 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 1 5- 5- 51
	ne 30th,	1841	32*7	32.0 1.0 1.0 1.0	4.5	 	4222		8888 884 144 144 144 144 144 144 144 144	88888888	244
	nding Ju	1840	9.88	12.1 32.6 43.5	48.1	12.5	22.5 22.5 42.5 42.5 42.5 42.5 42.5 42.5		88884	82342248	844
	Years ea	1839	33.7	32.6 32.6	1.00	8 % :	33.6 20.6 48.5		83884	***************************************	85±
DIVISIONS AND COUNTIES.			ENGLAND	Dryfsions. Metropolis South Eastern South Midland		11	1111	2. South Eastern Division.	Surrey (part a)	3. SOUTH MIDLAND DIVISION. Middlesox (unrt of) Herfordshire Oxfordshire Oxfordshire Illutringforshire Eleffordshire Cambridgeshire	Essex Suffolk
	1,777	Years ending June 30th, Years ending December 31st, Mean Year.	Years ending June 30th, 1839 1841 1843 1844 1845 1844 1849 1840 1841	Years ending June 30th Years ending June 30th Years ending June 30th Years ending June 30th Noath 1839 1840 1841 1843 1843 1843 1843 1841	Vears ending June 30th, Years ending December 31st, Mean, Near, Near	Vegrs ending June 30th, Years ending Docember 31st, Mean, Near, Near	NOME New Years ending June 30th New Years ending December 31st, Mean, Near, New Years ending June 30th, New Years Ne	No.	Fig. 1840 Fig. 1841 Fig. 1842 Fig. 1843 Fig. 1844 Fig.	Fig. 1840 1841 1842 1843 1844 1845 1845 1844 1845 1844 1845 1844 1845 1844 1845 1844 1845 1844 1845 1844 1845 1844 1845 1844 1845 1844 1845 1844 1845 1844 1845 1844 1845 1844 1845 1844 1845 1844 1845 1845 1844 1845 18	ENGLAND Near ending June 20th Near ending December 31st, Mean Mean

The Proportion per Cent, of the Persons Married in the Years 1839-45, who signed the Marriage Register with Marks-continued.

		st,	1845	52 44 54 54 6	643334	8524334	59 68	#5.88 88	8883	79 69	1674
		mber 31	1844	8244 844 844 844 844 844 844 844 844 844	84288	28484	. 59 68	888	4888	878	1561
		ing Dece	1843	84484	4455888 6455888	648 443 443 64	09 99	33.22	35 35 35	888	1481
		Years ending December 31st,	1842	£ 4.4.8.8 4.4.8.8	442334	48484	59	688 68	4288	888	1439
	WOMEN.	Y	1841	35.5 35.5 35.5 35.5 35.5 35.5 35.5 35.5	4433834	4% 2483	62	888	64 88 8 8 8 8 8 8 8	325	150-f
ARKS.	1	ne 30th,	1841	54 39 54 54 88	8442934 8444934	\$ \$ 7 E 8	61	823	49 33 31 31	762	1514
PROPORTION PER CENT. WHO SIGNED WITH MARKS		Years ending June 30th,	1840	724474	442222	£ 55 4 4 5	66 66	66 43 43	35 35 35 37 37 37	99 71	1557
NED W		Years en	1839	884122 1422	4433194	88448	55	£44	39 35 35 35	792	1537
IIO SIG		Mean.		4.84 1.1.33 84	442333	8 % 4 % 4 8 % 4 % 4	61	<u>\$</u> 89	32.23 33.03 35.03	388	1533
ENT. W		Mean,		4488	2834423	82823	38	#23	25 19 20 20	51 45 46	160-1
PER C		t,	1845	48928	85 85 84 44 E	88888	36 40	33 25 25	25 119 116	55 44 46	1751
RTION		mber 31s	1844	488 888 888 888 888	%%44±%	88888	33	88 88	25 216 216	55	1633
PROP		ing Dece	1843	44.88.88.87.8	886448	88888	88	82 83	8858	48 46 46	1549
	MEN.	Years ending December 31st,	1842	24 88 88 85 24 88 88 85 25 88 88 85	882342	****	37 36	38 24 24	25 117 118	233	1506
		X	1841	4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	88 8 1 4 5 8 8 8 8 8 1 4 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	83888	38	22 23	26 18 20 20	51 48 48	1574
		ne 30th,	1841	24 25 25 25 25 25 25 25 25 25 25 25 25 25	864448	3 2 2 2 2 2	88.33	38 74 75 75	26 17 17	50 48 48	1584
		Fears ending June 30th	1840	25 34 35 37 37	884444	****	32	423	27 19 18	844	1630
		Years e	1839	48888	8224448	28882	83	38	24 19 14 19	¥44	1608
,	DIVISIONS AND COUNTIES			, SOUTH WESTERN DIVISION. Withshire Dorsetshire Convositive Comwall Somersetshire	6. Wespern Division. Glouestershire Fleefordshire Shropshire Worestershire Warwickshire	7. North Midland Division. Leicesterline — — — — — — — — — — — — — — — — — — —	8. North Western Division. Cheshire Lancashire	9. YORK DIVISION. West Riding East Riding (with York) North Riding	10. Northern Division. Durham — — — — — — — — — — — — — — — — — — —	II. Welsh Division. Monmouthshire South Wales	Proportion of Marriages to a Population of 100000 living $\}$
<u></u>		1		Srse32	នានដន្តន	88888	83	338	8884	344	

Minors, Re-marriages, Signatures with Marks, in each County, 1844.69

ENGLAND.—DIVISIONS, COUNTIES.

Proportion per Cent. of Persons Married under 21 Years of Age, of the Re-Marriages of Widowers and Widows, and of Persons who signed the Marriage Register with Marks, in the Year 1844.

	***************************************		under 2 of Age.	1 Years	In 10	0 Marria	ges.	Signed t	he Marri with Ma	age Re- rks.
m	VISIONS & COUNTIES.	Propor	tion per	Cent.	The l	Proportion 1	on of	Propor	tion per	Cent,
		Men.	Women	Mean.	idowers	Widows	Mean.	Men.	Women	Mean.
	ENGLAND	4.5	13*2	8*7	12.8	8*5	10.6	32.4	49*2	40*8
No. 1 2 3 4 5 6 7 8 9 10 11	Divisions,	1°5 3°0 7°2 5°3 3°9 4°4 5°9 4°7 5°9 3°3 2°8	7'8 14'3 19'8 17'0 11'2 12'8 15'9 12'8 18'4 12'1 7'8	4*6 8*6 13*5 11*2 7*5 8*6 10*9 8*7 12*2 7*7 5*3	13'9 11'6 12'0 12'5 12'3 13'3 12'7 13'7 12'7 10'8 12'3	10:2 8:1 5:0 7:8 7:6 8:8 7:7 9:5 7:8 7:1 7:2	12°1 9°9 9°5 10°2 9°9 11°1 10°2 11°6 10°2 8°9 9°8	12°1 30°8 41°3 45°6 34°1 37°3 31°1 38°8 33°9 19°4 44°4	24*8 58*0 50*8 51*7 46*4 51*6 49*3 66*7 58*5 38*4 67*8	18*5 34*4 46*0 48*7 40*3 44*4 40*2 52*7 46*2 28*9 56*1
1	2. SOUTH EASTERN DIVISION. SURREY (part of) Kent (except Greenwich) Sussex Hampshire Berkshire 3. SOUTH MIDLAND	2.7	16*0	9*4	10*8	8°2	9°5	33*0	34*2	33*6
2		2.5	14*6	8*5	10*7	7°8	9°2	28*5	37*5	33*0
3		4.0	15*2	9*6	11*9	7°3	9°6	30*0	38*0	34*0
4		2.6	12*5	7*6	12*4	9°6	11°0	28*8	58*1	33*4
5		4.0	14*4	9*2	12*3	7°0	9°7	41*7	42*0	41*9
6	DIVISION. Middlesex (part of) -	3.6	14*3	9.0	13.7	7.0	10.4	31°2	34.7	35*0
7		8.6	21*8	15.2	9.7	7.0	8.3	49°9	53.9	51*9
8		7.0	19*3	13.2	10.8	5.7	8.2	42°3	55.7	49*0
9		4.5	14*6	9.5	11.7	6.2	8.9	34°1	41.3	37*7
10		6.6	19*1	12.8	13.5	8.4	10.9	37°5	49.4	43*5
11		8.9	20*6	14.7	14.1	8.1	11.1	44°7	54.1	49*4
12		10.3	23*8	17.0	12.3	5.7	9.0	49°7	61.9	55*8
13		8.4	23*8	16.1	11.4	8.3	9.9	43°3	54.2	45*8
14	4. EASTERN DIVISION. ESSEN	5*8	21°0	13*4	13.4	9°3	10°7	46*2	53*5	49*8
15		4*9	15°6	10*3	13.6	7°5	10°6	46*1	51*9	49*0
16		5*4	15°3	10*3	11.8	7°1	9°5	44*8	50*3	47*5
17	Division. Wiltshire	7:2	16*3	11.7	14*3	7*4	10*8	41°1	52*8	46*9
18		5:3	13*2	9.2	11*9	6*3	9*1	35°7	44*5	40*1
19		1:9	7*4	4.6	11*2	8*3	9*7	28°6	40*9	34*7
20		3:6	13*2	8.4	11*8	6*1	9*0	36°3	54*5	45*4
21		4:4	11*6	8.0	13*4	8*3	10*8	35°9	45*7	40*8
22	6. WESTERN DIVISION. Gloucesterslife Herefordslife Shropshife Worcesterslife Staffordslife Warwickslife	4*0	10°4	7*2	12*9	7*8	10°4	28*2	39*5	33*8
23		2*3	7°3	4*8	11*8	8*1	9°9	36*1	43*8	39*9
24		2*3	9°0	5*6	13*2	8*1	10°6	40*4	52*9	46*7
25		5*3	14°8	10*0	12*8	8*3	10°6	44*6	59*7	52*1
26		5*6	16°5	11*0	13*9	10*3	12°1	42*6	59*6	51*1
27		4*2	12°3	8*2	13*9	9*1	11°5	52*6	48*2	40*4
28	7. NORTH MIDLAND DIVISION. Leicestershire Rutlandshire Lincolnshire Nottinghamshire Derbyshire 8. NORTH WESTERN	8*8	18°1	13*4	13*0	8*0	10.5	31°5	51*0	41°3
29		1*4	6°9	4*1	9*7	4*8	7.2	20°0	27*6	23°8
30		4*3	15°2	9*8	11*4	7*0	9.2	32°0	45*3	38°6
31		6*6	16°4	11*5	13*8	9*1	11.4	33°1	53*9	43°5
32		4*6	14°7	9*6	13*1	6*7	9.9	28°0	49*2	38°6
33	DIVISION. Cheshire Lancashire	5*8	14 . 9	10°4	13*9	9*6	11:4	32.6	58°7	45°6
34		4*5	12.2	8°5	13*7	9*6	11:7	39.7	67°8	53°7
35	9. YORK DIVISION. West Riding ————————————————————————————————————	7*0	20°7	13.8	12°5	7*9	10.5	38°3	65*2	51.7
36		2*8	12°5	7.7	14°0	8*1	11.0	20°4	38*8	29.6
37		2*4	10°8	6.6	12°0	7*1	9.2	22°3	38*6	30.4
38	10. NORTHERN DIVISION Durham — — — — Northumberland — — Cumberland — — — Westmoreland — — —	3°1	13°3	8°2	11°9	7.7	9*8	23°0	45°6	34°3
39		3°8	12°3	8°1	10°5	6.6	8*6	15°8	29°8	22°8
40		3°1	8°8	6°0	8°0	6.4	7*2	15°6	34°6	25°1
41		2°6	11°4	7°0	11°4	7.3	9*3	26°7	57°6	29°1
42	11. Welsh Division. Monmouthshire South Wales North Wales	2*6	10°9	6°7	11*2	8*3	9.7	49.7	62*9	56°3
43		2*8	7°8	4°9	11*2	6*9	9.1	45.2	70*3	57°8
44		2*9	7°8	5°4	14*4	7*3	10.9	40.9	65*9	53°4

ENGLAND.—DIVISIONS, COUNTIES.

Proportion per Cent. of Persons Married under 21 Years of Age, of the Re-Marriages of Widowers and Widows, and of Persons who signed the Marriage Register with Marks, in the Year 1845.

		M;	arried und Years of A	der Age.	In 10	00 Marria	iges.	Signe Regis	d the Ma ter with	rriage Marks.
DI	VISIONS'& COUNTIES.	Propo	rtion per	Cent.	The	Proporti	on of	Propo	rtion per	Cent.
		Men.	Women	Mean.	Widowers	Widows	Mean.	Men.	Women	Mean.
	ENGLAND	4.37	13*48	8.93	12*64	8*60	10*62	33*16	49.55	41*36
No. 1 2 3 4 5 6 7 8 9 10 11	Divisions. Metropolis -	1°9 3°2 7°0 5°5 3°8 4°8 5°4 5°2 6°2 3°7 2°8	8.3 14.3 19.8 16.2 11.0 13.7 15.3 13.4 19.2 13.5 8.6	5°1 8°8 13°4 10°8 7°4 9°2 10°4 9°3 12°7 8°6 5°7	13.6 11.5 12.3 12.8 12.1 12.8 12.9 13.7 12.3 10.4 11.8	9.8 8.6 7.2 7.9 7.3 9.4 7.7 9.7 8.1 7.3	11'7 10'0 9'8 10'4 9'7 11'1 10'3 11'7 10'2 8'8 9'8	12°2 32°7 42°8 46°9 34°5 39°0 32°0 39°4 32°4 21°5 46°3	24.5 38.4 52.0 51.2 46.5 52.9 48.9 66.9 57.1 42.0 69.5	18*3 35*6 47*4 49*0 40*5 45*9 40* 53*1 44*8 31*8 57*9
1	2. SOUTH EASTERN DIVISION. SURRY (part of)	3°1	15°7	9°4	9°3	7:4	8*4	36*0	33°7	34°8
2		2°6	14°0	8°3	11°4	9:1	10*3	30*0	38°6	34°3
3		4°4	15°8	10°1	11°8	7:9	9*8	33*2	37°8	35°5
4		2°6	13°2	7°9	11°1	8:9	10*0	31*4	38°2	34°8
5		4°8	14°4	9°6	14°3	8:4	11*3	41*3	43°1	42°2
6	DIVISION, Middlesex (part of) - Hertfordshire Buckinghamshire Oxfordshire Huntingdonshire Bedfordshire Cambridgeshire	3*0	12°9	7°9	12*2	9°2	10°7	32°3	32*6	32.5
7		7*4	22°1	14°7	9*4	7°6	8°5	52°7	58*4	55.5
8		6*8	18°0	12°4	13*5	6°8	10°2	45°3	55*3	50.3
9		4*7	17°2	10°9	13*5	6°4	10°0	34°3	40*9	37.6
10		8*1	21°6	14°6	13*1	8°1	10°6	38°4	51*0	44.7
11		9*7	21°6	15°6	12*1	5°2	8°7	45°5	57*4	51.4
12		10*6	22°3	16°4	13*4	6°6	10°0	49°3	63*4	56.4
13		6*1	21°1	13°6	11*2	6°8	9°0	45°7	55*1	50.4
14	4. EASTERN DIVISION. ESSEX Suffolk Norfolk	5°9	19*4	12*7	12 . 0	8.0	10°5	47.5	52°3	49.9
15		5°4	16*4	10*9	13.2	6.8	10°1	47.7	51°9	49.8
16		5°3	13*7	9*5	15.9	6.0	10°5	45.8	49°8	47.8
1	5. SOUTH WESTERN DIVISION. Wiltshire — — — — Dorsetshire — — — — Devonshire — — — — Cornwall — — — — Somersetshire — —	6°2	16°8	11°5	12.0	6.9	9*5	44°1	51°9	48°0
18		5°2	13°2	9°2	12.5	6.6	9*5	38°4	46°2	42°3
19		2°0	7°4	4°7	11.0	8.1	9*5	28°6	41°1	34°8
20		3°3	13°5	8°4	10.4	5.7	8*1	36°6	54°1	45°4
21		4°9	10°1	7°5	15.2	7.8	11*5	34°7	45°5	40°1
22	6. Western Division. Glodestershire — — Herefordshire — — Shropshire — — Worcestershire — — Staffordshire — — Warwickshire — — 7. North Midland	4*3	10°0	7°1	12*8	7*8	10°3	28*1	39°8	33°9
23		1*4	8°4	4°9	11*0	10*0	10°5	38*1	43°8	41°0
24		2*1	7°8	5°0	15*5	9*9	12°7	41*5	52°9	47°2
25		5*9	17°1	11°5	11*5	9*4	10°5	47*7	62°1	54°9
26		6*0	17°7	11°9	12*5	10*0	11°3	47*0	63°0	55°0
27		4*6	12°6	8°6	13*4	10*0	11°7	30*6	46°5	38°5
28	DIVISION. Leicestershire Rutlandshire Lincolnshire Nottinghamshire Derbyshire 8. North Western	8*9	19*1	14*0	12.6	7.4	10°0	32*5	48*2*	40°4
29		3*8	12*0	7*9	12.0	7.5	9°8	24*8	30*1	27°5
30		4*1	15*2	9*7	12.3	6.9	9°6	31*9	47*1	39°5
31		5*8	15*8	10*8	14.4	7.7	11°0	33*5	53*3	43°4
32		3*7	11*7	7*7	12.6	9.2	10°9	30*5	48*5	39°5
33	Cheshire Lancashire	6*0	14.6	10°3	13*8	8*2	11.8	35*9	59°0	47*4
34		5*1	13.3	9°2	13*7	9*9	11.8	39*9	68°0	53*9
35	9. YORK DIVISION. West Riding — —— East Riding (with York) North Riding — ——	7.5	21*8	14°6	12.5	8°3	10°4	36.9	64°3	50°6
36		3.1	13*3	8°2	12.6	8°8	10°7	19.1	37°4	28°3
37		2.8	10*2	6°5	10.9	5°7	8°3	21.8	38°5	30°1
38	10. NORTHERN DIVISION. Durham — — — — Northumberland — — Cumberland — — — Westmoreland — — —	3.4	14*4	8*9	10°8	7.8	9°3	25°3	47.7	36*5
39		3.7	13*3	8*5	10°3	6.7	8°5	19°3	37.8	28*6
40		4.8	13*0	8*9	9°7	6.0	7°8	16°0	36.0	26*0
41		2.5	8*9	5*7	9°4	9.6	9°5	18°5	34.4	26*5
42	11. WELSH DIVISION. Monmouthshire — — South Wales — — — North Wales — — —	2.7	10°4	6°6	11.7	9°7	10*7	53°0	67°5	60*3
43		2.7	8°7	5°7	11.3	7°3	9*3	44°3	70°4	57*3
44		3.0	7°3	5°2	12.7	7°5	10*1	46°0	69°1	57*6

Table C.—The Births Registered to every 100 Males living, and to every 100 Females living, during each of the 7 Years 1839-45, in the several Divisions and Counties of England.

								BIRT	ns.						
710	VISIONS & COUNTIES.			T o 100	Males	Livin	g.			То	100 Fe	males	Livin	g.	
		1839	1840	1841	1842	1813	1844	1845	1839	1810	1841	1842	1843	1814	1845
	ENGLAND	6*498	6*539	6.280	6*564	6*597	6*676	6.655	6*211	6*250	6*289	6*273	6*305	6*381	6:329
No. 1 2 3 4 5 6 7 8 9 10 11	South Eastern	5*827 6*617 6*064 6*207 6*519 6*624 7*448 7*032 6*611	5*763 6*543 6*205 6*175 6*662 6*639 7*361 6*998 6*817	6*499 5*873 6*562 6*316 6*195 6*570 6*650 7*346 7*041 6*998 6*109	5*904 6*628 6*293 6*280 6*560 6*525 7*253 6*810	6.647 6.471 6.304	6.095 6.620 6.421	6*899 5*998 6*552 6*490 6*129 6*375 6*514 7*604 6*975 6*859 5*886	6°493 7°133	6.507 7.050 6.870 6.538	5.766 6.398 6.058 5.733 6.383 6.383 7.036	5.796 6.462 6.037 5.811 6.372 6.395 6.947 6.685 6.537	5*990 6*480 6*207 5*833 6*304 6*408 6*971 6*698 6*734	5*985 6*455 6*159 5*937 6*317 6*400 7*266 6*809 6*538	6*079 5*889 6*388 6*225 5*672 6*385 7*283 6*848 6*5784
1 2 3 4 5	Kent (except Greenwich) Sussex Hampshire Berkshire	5*063 5*532	5*995 5*775 5*581	5*436 5*967 6*029 5*833 5*921	5*311 6*096 6*036 5*905 5*829	5*467 6*177 6*010 6*036 6*105	5*320 6*327 6*219 6*233 5*876	6*288 5*977	5*421 5*901 5*887 5*360 5*963	5*355 5*877 5*608 5*408 5*951	5°495 5°850 5°854 5°652 5°883	5*369 5*976 5*861 5*722 5*792	5*526 6*056 5*835 5*849 6*066	5°378 6°203 6°039 6°039 5°838	5*234 6*164 5*803 6*000 5*772
6 7 8 9 10 11 12 13	Buckinghamshire Oxfordshire Northamptonshire Huntingdonshire Bedfordshire	6*551 6*759 6*289 6*979 7*285	6.690 6.309 6.810 7.341 7.452	6°284 6°594 6°335 7°057	6.784 6.381 7.026 7.430 7.419	6.828 6.478 6.944	6*896	5*085 6*469 6*446 6*361 6*914 7*103 7*502 6*949	5*014 6*391 6*487 6*213 6*902 7*159 7*119 6*790	6 421 6 233 6 735 7 214 6 973	5*080 6*131 6*328 6*258 6*979 7*199 6*659 6*903	6*511 6*305 6*948 7*301 6*942	6.437 6.554 6.400 6.867 7.148 6.881	6*393 6*507 6*322 6*820 7*226 7*031	6*837 6*980 7*020
14 15 16	4. EASTERN DIVISION. ESSEX Sulfolk	5*873 6*313 6*025	6*435	6°051 6°589 6°321	6'228 6'427 6'243	6*330 6*587 6*498	6*356 6*531 6*389	6.224 6.631 6.600	5*869 6*039 5*606	6*013 6*156 5*749	6*046 6*303 5*881	6°224 6°148 5°809	6°326 6°301 6°046	6°351 6°248 5°945	6°219 6°344 6°141
17 18 19 20 21	DIVISION. Wiltshire	6*399 5*865 6*896	6*407 5*835 6*779	5°812 6°859	6°370 6°015	6.779	6*045 6*158 6*426 6*868 6*347	5.726 6.146 6.121 6.489 6.071	5*924 5*851 5*280 6*435 5*650	5.726 5.858 5.253 6.326 5.750	5.851 5.720 5.232 6.401 5.774	5.824 5.415 6.390	5°708 5°486 6°326	5°631 5°785 6°409	5*619 5*510 6*055
22 23 24 25 26 27	Herefordshire = = = Shropshire = = = = = = = = = = = = = = = = = = =	5*250 7*077 7*140	5*241 5*495 7*175 7*373	5*331 5*361 7*172 7*090	5*450 7*186 6*887	5*483 5*518 7*090 6*671	5°351 7°114 6°621	6*253 5*646 5*177 6*860 6*590 6*735	4*980 5*229 6*938 7*316	5*622 5*248 5*473 7*034 7*555 6*605	5*722 5*337 5*340 7*031 7*274 6*431	5*780 5*560 5*429 7*044 7*057 6*433	5*490 5*496 6*950 6*836	5*623 5*331 6*974 6*784	5*653 5*157 6*725 6*753
28 29 30 31 32	Rutlandshire Lincolnshire Nottinghamshire Derbyshire	6°453 6°866	6*404 6*483 6*775.	6°174 6°556 6°807	6°645 6°629	6*131 6*518 6*579	6*084 6*448 6*685	6*566 5*614 6*566 6*572 6*415	5.005	6*582 6*437 6*512 6*484 6*461	C * 00C	6°137 6°330 6°675 6°344 6°291	6°152 6°547 6°297	6°115 6°477 6°398	5°643 6°596 6°290
33	8. NORTH WESTERN DIVISION. Cheshire Lancashire	6*468 7*663	6*484 7*552	6*583 7*511	6*217 7*475	6°323 7°481	6*643 7*786	6*515 7*832	6*230 7*330	6*246 7*99.1	6°340 7°185	5*988	6.090 7.150	6:398	6*275
	9. YORK DIVISION, West Riding —— East Riding (with York) North Riding ——	7°486 5°717	7°419 5°851	7°326 6°279	7*048	7.010 6.349	7°208 6°190 6°155		7*410 5*453	7°343 5°581	7°251 5°989	6.976 5.911 5.935	6*938 6*056	7°134 5°904	7·147 6·103
38 39 40 41	0. NORTHERN DIVISION. Durham Northumberland - Cumberland	7°188 6°533 5°986	6*167	6*829 6*426	7*308 6*700 6*371 5*806	7°581 6°764 6°680 5°850	0.000	7°306 6°541 6°627 6°126	5*630	7°215 6°397 5°800 5°755	7°508 6°420 6°044 5°643	7°150 6°298 5°992 5°800	7°417 6°358 6°283 5°844	7°013 6°255 6°254 5°831	7°148 6°148 6°233 6°120
	11. WELSH DIVISION. Monmouthshire	6.583	6.463	6.374	6.045	5.922	5*723	5*541		7*099	7*001	6*639 6*134	6°505	6.286	6*087 6*084

Note.—The Table may be read, without reference to decimal points, hus:—In England, 1839, to every 100000 males living, 6498 children were born, &c.

ENGLAND.—Divisions, Counties.

Total Male and Female Children born alive, and Registered in England in 7 Years (1839-45), also the Ratio of Males to Females, and the Proportion per Cent.

_						D.					
DIV	ISIONS & COUNTIES.	Males.	Females.	Ratio of Males to Females.	Males to 100 Females.	DIV	ISIONS & COUNTIES.	Males.	Females.	Ratio of Males to Females.	Males to 100 Females.
No. 1 2 3 4 5	ENGLAND – DIVISIONS, Metropolis – – South Eastern – South Western – Western – Western – Western – Description – Description – Section –	215993 159940 135656 116413 189364 222616	129749 110904 179789 212036	1.0463 1.0487 1.0455 1.0498 1.0529 1.0498	105 105 105 105 105 105 105	17 18 19 20 21	5. SOUTH WESTERN DIVISION. Wiltshire - Devenshire - Devenshire - Cornwell - Somersetshire - Government of Gloucestershire - Gloucestershire - Devense - Gloucestershire - Devense - Gloucestershire - Groupestershire - Groupestershire - Devense - Groupestershire - Devense - Groupestershire - Groupester	25711 18274 55349 41299 48671	24610 17368 52982 38575 46254	1°0448 1°0521 1°0446 1°0706 1°0522	104 105 104 107 105
7 8 9 10 11	North Midland North Western York Northern Welsh Northern Northern Welsh NETROPOLIS.	131746 279566 194604 101299 116755	265714 185273 95412 110128	1*0617 1*0601	105 105 105 106 106	25 24 25 26 27	Herefordshire Shropshire Worcestershire Staffordshire Warwickshire	9618 23542 42828 56651 47195	9087 22138 40668 54053 45255	1*0584 1*0634 1*0531 1*0477 1*0428	106 106 105 105 104
1	Middlesex (part of) Surrey (part of) - Kent (Greenwich - 2. SOUTH EASTERN DIVISION. Surrey (part of) -	160316 47798 7879	152747 46104 7572	1.0496 1.0367 1.0405	105 104 104	28 29 30 31 32	DIVISION. Leicestershire Rutlandshire Lincolnshire Nottinghamshire - Derbyshire	26237 2535 42562 32368 28044	24887 2463 40150 30474 26603	1*0542 1*0292 1*0600 1*0621 1*0541	105 103 106 106 105
2 3 4 5	Kent (except Green- wich) } Sussex Hampshire Berkshire	51593 22725 37231 20160	49223 30751 35215 19693	1.0481 1.0635 1.0572 1.0237	105 106 106 102	33 34 35	8. NORTH WESTERN DIVISION. Cheshire Lancashire 9. YORK DIVISION. West Riding	43263 236303	40800 224914 140975	1°0603 1°0506	106 105
6 7 8 9	3. SOUTH MIDLAND DIVISION. Middlesex (part of) Hertfordshire Buckinghamshire - Oxfordshire	13774 18806 16656 18358	13350 18192 15777 17568	1°0317 1°0337 1°0557 1°0448	103 103 106 104	36 37	East Riding (with York) Shorth Riding 10, Northern Division,	26222 20304	25044 19254	1*0470 1*0545	105 105
10 11 12 13	Northamptonshire — Huntingdonshire — Bedfordshire — Cambridgeshire — 4. Eastern Division.	24593 7185 14682 21602	23565 7036 13947 20314	1*0436 1*0211 1*0527 1*0634	104 102 105 106	38 39 40 41	Durham Northumberland - Cumberland Westmoreland 11. Welsh Division.	44014 31359 20031 5904	41195 29664 18920 5633	1*0684 1*0568 1*0587 1*0481	107 106 106 105
14 15 16	Essex Suffolk Norfolk	35422 36176 44815	34376	1*0320 1*0523 1*0622	103 105 106	42 43 44	Monmouthshire – South Wales – – North Wales – –	17796 60596 38363	16787 57183 36158	1*0601 1*0596 1*0609	106 106 106

The Proportion of Male to Female Births Registered in England in 7 Years (1839-45), also the Proportion of Male to Female Births of the Legitimate and Illegitimate Children born alive and Registered in the Years 1842 and 1845.

	DIVISIONS.		Illegit	ritimate imate C 7 Years,	and hildren , 1859–45.	Legiti born in	mate Cl 2 Years,	ildren 1842–45.	Illegit born in	imate Cl 2 Years,	ildren 1842–45.
	DIVISIONS.		Males.	Fems.	Ratio of Males to Fems.	Males.	Fems.	Ratio of Males to Fems.	Ratio of Males to Fems.	Males.	Fems.
-	ENGLAND	_	1863892	1772491	1.0512	506399	481824	1.0210	1.0393	37223	35814
1 2 3 4 5 6 7 8 9 10 11	DIVISIONS. Metropolis — South Eastern South Midland Eastern — South Western Western Vestern Vorth Midland North Western York Northern — Welsh —	11111111111	215993 159940 135656 116413 189304 222616 131746 279566 194664 101299 116755	206423 152486 129746 110904 179789 212036 124577 265714 185273 95412 110128	1°0463 1°C487 1°0457 1°0458 1°0529 1°0498 1°0575 1°0521 1°0503 1°0617 1°C601	62930 43500 36754 31051 51605 59430 35077 75398 52126 27162 31366	59987 41637 34918 29702 48328 57436 32967 71903 4983 25653 29320	1*0491 1*0448 1*0525 1*0422 1*0678 1*0347 1*0640 1*0486 1*0450 1*0588 1*0698	1.0557 1.0040 1.0385 1.0680 1.0848 1.0347 1.0425 1.0339 1.0262 1.0503 1.0127	2233 3010 2671 2841 3249 4466 3017 7014 4110 2232 2380	2115 2998 2572 2660 2995 4316 2894 6784 4005 2125 2350

1845.—ILLEGITIMATE CHILDREN

Registered in the Year ending December 3t; also the Proportion per Cent. on the Total Births.

(Exclusive of Stillborn.)

DIV	ISIONS AND COUNTIES.		Illegi- timate Births.	Hlegitii 100 Ch Bo	ildren	cot	UNTIES AND DISTRICTS.	Births	Illegi- timate Births.	Hegitir 100 Ch Bo	ildren
				1845	1842	ł				1845	1842
	ENGLAND Divisions.	543521	38241	3.0	6.2	No.	5, South Western Division,				
No.	Metropolis	65884	2423	3.7	3.5	17	Wiltshire	7062	-	7.4	7.3
2	South Eastern	46694	3095	6.6	6.4	18	Dorsets'rire	5134		7.1	6.7
3	South Midland	38822	2674	6*9	6.7	19	Devonshire	16105	879	5.2	5.1
4	Eastern	34035	2949	8.7	7.9	20	Cornwall	11247	576	2.1	4.5
5	South Western	53154	3243	6.1	5.7	21	Somersetshire	13506	903	6.7	6.5
6	Western	63236	4548	7.2	6.8		6. Western Division.				
7	North Midland	37616	3102	8.3	7.7	.00			(31)	6.6	
6	North Western	81956	7117	8.4	8.8	22	Gloucestershire	12253		9.7	6.1
9	York	56929	4266	7.5	7.2	24	Herefordshire	2813	1	10.2	9.3
10	Northern	29218	2298	7.9	7*4	24	Shropshire Worcestershire	6417		6.2	6*2
11	Welsh	32977	2526	7.7	6.8	26	Worcestershire Staffordshire	11862		7.7	7.4
		0.00		' '		20	Warwickshire	16080		5.6	5.1
	1. Metropolis.					21	warwieksnire	13811	113	3 6	3 1
		10100	1004		3*4		7. North Midland		Ì		
	Middlesex (part of) =	45426		3°8	2.7		Division.			1	
	Surrey (part of) = = = Kent (Greenwich) = = =	14741	519	2.3	2.8	28	Leicestershire	7390	640	8.7	7.2
	Kent (Greenwich)	2717	80	2.9	2.8	29	Rutlandshire	676	52	7.7	6.8
	9 Course Prompose					30	Lincolnshire	12365	843	6.8	6.3
	2. South Eastern Division.	Ì				31	Nottinghamshire	9099	895	9.8	9*9
1.	Surrey (part of)	E 7 mm	336	6.2	5.5	32	Derbyshire	8086	672	8.3	8.1
2	Kent (except Greenwich)	5177	935	6.1	6*3						
3	Sussex	9294	657	7.1	6.8		8. North Western Division.				
4	Hampshire	11191	724	6.3	6.4						
5	Berkshire	5753	463	8.1	7.3	33	Cheshire	12737	1	9*3	9.4
ľ	Derksittle = = = =	3133	400	0.1	1.3	34	Lancashire	72219	5929	8.5	8*7
	3. South Midland Division.			ļ 			9. York Division.				
						35	West Riding	43273	3166	7'3	7'1
6	Middlesex (part of) -	3999	,	5*6	4.4	36	East Riding (with York)	7903		7.4	6*9
7	Hertfordshire	5406	4	7.4	7.0	37	North Riding	575	518	9.0	8.0
8	Buckinghamshire	4542		7.2	7.3		10 N				
9	Oxfordshire	5236		7.0	7.5	1	10. NORTHERN DIVISION.				
10	Northamptonshire	7039	1	6.3	6.4	38	Durham	1286	6 804	6.3	5*6
11	Huntingdonshire	2033		5.7	5'1	39	Northumberland	8780	668	7.6	6.8
12	Bedfordshire	4294		8.3	7.7	40	Cumberland	582	4 647	11.1	11*4
13	Cambridgeshire	6273	441	7.0	7.5	41	Westmoreland	1748	8 179	10.5	9*3
	4. Eastern Division.						11. Welsh Division.				
14	Essex	10333	588	5*7	5.3	42	Monmouthshire	493	1 247	5.0	4.6
15	Suffolk	10486	937	6*9	8*1	43	South Wales	1741	1407	8.1	6.0
16	Norfolk	13217	1424	10.8	9*9	44	North Wales	1062	9 872	8'2	7.5
		l	1	1		[1]		!	1		'

1845.—ILLEGITIMATE BIRTHS. 1.—METROPOLIS.

	DISTRICTS.	Births.	Illegitimate Births.	Illegiti- mate to 100 Children Born.		DISTRICTS,	Births.	Illegitimate Births.	Ille ma 1 Chi: Bo	giti- te to 00 dren rn.
No 1 2 3 4 5 6 7	(a) Kensington, (b) Chelsea St. George, Hanover Square Westminster St. Martin-in-the-Fields St. Jame', Westminster Marylebone	3872 1641 1910 715 985 4308	142 47 93 38 83 295	2.9 3.1 4.9 4.1 5.3 4.6 8.4 9.3 6.8 6.9	No. 18 19 20 21 22	Bethnal Green	3091 2410 1633 3254 1266	63 103 62 95 30	2.0 4.3 3.8 2.9 2.4	2·1 4·1 2·7 2·6 2·0
7 8 9 10 11 12 13 14 15	Pancras Islington Hackney St. Giles Strand Holborn Clerkenwell St. Luke (a) East London (b) West London	14428 1838 1360 1506 1252 1299 2081 2229 2335	195 43 30 88 33 42 62 47	2°3 2°2 2°2 1°8 5°8 3°5 2°6 1°9 3°2 2°9	23 24 25 26 27 28 29 30	SURREY (part of). (a) St. Saviour, (b) St. Olave Bermondsey St. George, Southwark Newington Lambeth Wandsworth Camberwell Rotherhithe	1919 1623 1811 2005 4464 1179 1266 474	51 47 65 75 185 48 39 9	2.7 2.9 3.6 3.7 4.1 4.1 3.1 1.9	2.2 2.3 2.5 3.1 2.8 3.8 3.4 1.3
16 17	City of London Shoreditch	1381 3632	14 116	3.2 2.7	31	Kent (part of). Greenwich	2717	80	2*9	2*8
F	1845.—ILLEGIT	MA'	ГЕ	BIRTE	IS.	2.—South Eastern Div	ISION.			
32 33 34 35 36	1. SURREY (part of). (a) Richmond, (b) Kingston — (a) Chertsey, (b) Epsom — Croydon — (a) Godstone, (b) Reigate, (c) Dorking (a) Guildford, (b) Farnham, (c) Hambledon —	1009 902 777 1005 1484	36 71 45 69	3.6 3.3 7.9 5.1 5.8 4.0 6.9 5.9 7.7 7.6	55 56 57	3. Stssex—continued. (a) Sterning, (b) Thakeham, } (c) Worthing — — — — — — — — — — — — — — — — — — —	975 407 1332	39 36 97	4°0 8°8 7°3	4*9 5*6 6*1
37 38 39 40 41	2. Kent (except Greenwich), (a) Lewisham, (b) Bromley, (c) Dartford (c) Gravesend, (b) North Aylesford, (c) Hoo Medway (a) Miton, (b) Sneppey, (c) Faversham, (d) Blean (d) Isle of Thanet, (b) Eastry	1946 1099 1238 1757 1642	75 47 52 83 97	3.9 3.8 4.3 4.2 4.2 2.7 4.7 6.6 5.9 5.9	58 59 60 61 62	4. Hampshire. Isle of Wight. (a) Portsea, (b) Alverstoke (a) Havant, (b) Catherington, (c) Fareham, (a) Droxford Southampton (a) South Stoneham, (b) New Forest, (c) Lymington, (d) Christchurch, (e) Ringwood,	1444 2469 888 854 2157	78 106 49 41	5*4 4*3 5*5 4*8 8*0	6°0 4°2 5°2 4°4
42 43 44 45 46 47 48 49	Dover (a) Elham, (b) Bridge Canterbury (a) East Ashford, (b) West Ashford, (c) Holling bourn (a) Romney Marsh, (b) Tenterden, (c) Cranbrook Maidstone Tunbridge (a) Malling, (b) Seven Oaks	887 844 404 1222 983 1129 754 1374	38 46 27 96 92 111 52 119	4.3 5.9 5.5 6.9 6.7 7.7 7.9 8.2 9.4 10.5 9.8 7.9 6.9 6.8 8.7 8.1	63 64 65	(f) Fordingbridge, (g) Rom- sey (a) Stockbridge, (b) Andover, (c) Whitchurch, (d) Kings- clere — Winchester — (a) Alresford, (b) Petersfield, (c) Alton, (d) Basingstoke, (e) Hartley Wintney —	1096 691 1592	98 47 112	8*9 6*8 7*0	9*2 4*5 8*4
50 51 52 53 54	(a) Ticehurst, (b) Uckfield (a) Rye, (b) Hastings, (c) Battle (a) Hailsham, (b) Eastbourne, (c) Lewes (a) East Grinstead, (b) Horsham, (c) Cuckfield Brighton	1048 1304 1518 1276 1434	85 108 118 96 78	8°1 9°2 8°3 8°8 7°8 6°2 7°5 6°4 5°4 6°5	66 67 68 69 70	5. BERKSHIRE. Windsor (a) Easthampstead, (b) Cook- ham, (c) Wokingham Reading (a) Bradfield, (b) Newbury, (c) Hungerford (a) Wantage, (b) Wallingford, (c) Abingdon, (d) Faringdon	533 833 605 1655 2127	29 53 49 124 208	5*4 6*4 8*1 7*5 9*8	6°2 6°5 8°9
_	1845.—ILLEGITIN	IAT	ЕВ	IRTHS	. 3	.—South Midland Divis	SION.			=
71 72 73 74	6, MIDDLESEX (part of). Edmonton Brentford (a) Staines, (b) Uxbridge (a) Hendon, (b) Barnet	1357 1039 928 675	69 58 66 31	5·1 4·1 5·6 4·5 7·1 4·3 4·6 5·2	78 79 80 81	8. Buckinghamshire. (a) Amersham, (b) Eton — Wycombe — — — — Aylesbury — — — — (a) Winslow, (b) Newport Pagnell, (c) Buckingham — —	1173 1107 763 1499		6°3 8°4 7°6 6°9	7.0 7.5 8.9 6.6
75 76 77	7. HERTFORDSHIRE. (a) Hatfield, (b) Hertford, (c) Ware, (d) Bishop Stortford (n) Royston, (b) Hitchin — (a) St. Albans, (b) Watford, (c) Hemel Hempstead, (d) Berkhampstead — (d) Berkhampstead	1761 1715 1930	117 112 173	6.6 6.4 6.5 6.9 9.0 7.6	82 83 84 85	9. OXFORDSHIRE. (a) Henley, (b) Thame, (c) Headington — — Oxford — — (a) Woodstock, (b) Bicester, (c) Banbury — Solvent — (a) Witney, (b) Chipping Norton	1627 597 1796 1216	31 126	5°2	8°5 4°6 7°9 7°0

1845.—ILLEGITIMATE BIRTHS. 3.—South Midland Division—continued.

	DISTRICTS.	Births.	Mecitimate Births.	file mot for Chile Bor 1845	e to 0 dren n,		DISTRICTS,	Births,	Illegitimate Births.	Thep made 10 Child Bo 18-45	o to 0 lren ru.
No. 85	10. NORTH AMPTONSHIRE. (a) Brackley, (b) Daventry, (c) Tow cester, (d) Potterspury 5 (a) Hardingstone, (b) Wellingborough, (c) Brixworth =	1926 1446	139	7*2 5*3	6°8	No. 92 93 94	12. Bedford Biggleswade (a) Ampthill, (b) Biggleswade (a) Woburn, (b) Leighton Buzzard, (c) Luton	1160 1383 1751	72 125 158	9.0	h*.
88 89 90	Northampton (a) Kettering, (b) Thrapston, (c) Oundle	1155 1583 929	60 111 51	5*2 7*0 5*8	5'3 6'2 7'4	95	13. CAMBRIDGESHIRE. (a) Caxton, (b) Chesterton —	1030	58	5.6	6*
91	11. HUNTINGDONSHIRE. (a) Huntingdon, (b) St. Ives. (c) St. Neots }	2033	116	5*7		96 97 98	Cambridge (a) Linton, (b) Newmarket (a) Ely, (b) North Witchford, (c) Whittlesey, (d) Wisbeach	818 1328 3067	72 105 206	8°5	7.
	1845.—ILLEG	ITIN	IAI	Έ	BIR	тн	S. 4.—Eastern Division	×.			
99	West Ham	786	27	3.4	3*3		15. Suffolk—continued.				
100 101 102	(a) Romford, (b) Orsett, (c) Billerieay } (a) Rochford, (b) Maldon (a) Tendring, (b) Lexden	1648 1138 1537	67 81 73	4*1 7*1	4.2 7.6 5.9	113	(a) Bury St. Edmunds, (b) Thingoe, (c) Mildenhall	1369	89	6*5	7.
103 104 105	(a) Witham, (b) Chelmsford (a) Ongar, (b) Epping, (c)	619 1378 1411	55 87 78	6.3 5.5	5.6 4.1 5.7	114	(a) Swaffham	1828	158	8*6	s·
106	(a) Braintree, (b) Halstead, (c) Saffron Walden $-$	1815	120	6.6	5.6	115 116	(a) Mitford, (b) Forehoe (a) Wayland, (b) Guilteross,	1344 [1614	129 190	9*6 11*8	
107 108 109	15. SUFFOLK. (a) Risbridge, (b) Sudbury (a) Cosford, (b) Samford — — Ipswich — — — — — —	1684 964 848	156 100 70	10*4	6.7	117 118 119	(a) Loddon, (b) Henstead, (c) St. Faiths, (d) Blofield - St. Norwich (c) Flore (b) Typestead (c)	1506 1733 2082	211	11.7 12.2 9.8	
110 111 112	(a) Bosmere, (b) Stow, (c) Hoxne, (d) Hartismere – (a) Woodbridge, (b) Plomesgate (a) Blything, (b) Mutford, (c) Wangford – – (c)	2372 1403 1846	251 111 160	10°6 7°9 8°7	8°5 8°8 7°7	120 121	Aysham, (d) Erpingliam Yarmouth (a) Walsingham, (b) Docking, (c) Freebridge Lynn, (d) King's Lynn	800 2310		11.4	10.
-	1845.—ILLEGITIN	IAT	E B	IR	rhs	. !	5South Western Divi	sion		-	
122	17. WILTSHIRE. (a) Highworth, (b) Cricklade, (c) Malmesbury, (d) Chip-	1900	159	8.4	7.5	140 141	(a) Totnes, (b) Kingsbridge,)	1382 2229	58 124	1	6.
123 124	(a) Calne, (b) Marlborough, (c) Pewsey Devizes	967 683	86 60	8°9	7.7 8.5	142 143		1335 1496	53 48	4°0 3°2	3.
125 126	(a) Melksham, (b) Bradford, (c) Westbury (a) Amesbury, (b) Alderbury, (c) Wilton	1285 945	62 55	4.8 5.8		144	20. CORNWALL. (a) St. Germans, (b) Liskeard	1384	78	1	5.
127 128	Salisbury	293 989	21 78	7:2 7:9	9°3 7°5	145 146 147	(a) Launceston, (b) Stratton, (c) Camelford — — — } (a) Bodmin, (b) St. Columb — — — — — — — — — — — — — — — — — — —	1058 1049 929	57 71 36	5°4 6°8 3°9	5.
129	18. Dorsetshire. (a) Shaftesbury.(b) Wimborne, (c) Blandford, (d) Sturmin-	1633	136	8.3	8.5	145 149 150 151	Truro Redruth	1440 1894 636 1047	88 60 43 55	3.2 6.8 5.3	5 2 4 4 2
130 131 132	(a) Poole, (b) Wareham -	877 1108 1516	59 83 86	6°7 7°5 5°7	5°7 7°7 5°0	152	(a) Penzanee, (b) Scilly Islands 21. Somersetshire. (a) Williton, (b) Wellington – Taunton –	1910	88 72	4'6 6'1	4
133 134	19. DEVONSHIRE. (a) Axminster, (b) Honiton —	1223 1009	80 55	6°5 5°0		154 155 156	(a) Chard, (b) Yeovil, (c) Lang- port	977 2222 974 1647	161 66 113	5.8 7.2 6.8 6.9	6.
135	(a) South Molton, (b) Torring- ton, (c) Crediton, (d) Barn-	2712 958	197	7·3	6°3	157 158 159	(a) Axbridge, (b) Wells (a) Shepton Mallet, (b) Win- eanton — — — — — — — — — — — — — — — — — — —	1221		10.3	8.
136 137 138 139	(a) Bideford, (b) Holsworthy – (a) Tayistock, (b) Okehampton Exeter – – – – St. Thomas – – – –	1543 801 1327	90 42 67	5'8	3.2	160 161	Keynsham J Bath	1895 1117		6.8	6

1845.—ILLEGITIMATE BIRTHS. 6.—WESTERN DIVISION.

	1845.—ILLEG.	1 1 110	1111		9111	HS. 6.— WESTERN DIVISION.	
	districts.	Births.	Illegitimate Births.	Ille mat 10 Chil Bot	dren	DISTRICTS.	egiti- ate to 100 ldren orn.
No. 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181	22. GLOUCESTERSHIRE. Cliston — — — — — — — — — — — — — — — — — — —	2157 2110 1465 813 1104 877 911 801 776 886 958 969 851 1586 863 1299 876	117 55 49 146 98 115	9°2 11°6 13°7 9°8 8°3 10°5 11°4	8.5 7.4 7.4 7.1 4.9 6.2 8.1 8.9 9.0 10.4 12.5 10.9 9.4 10.1 6.8	23. Worcestershire-continued. (a) Pershore, (b) Eveslam, (c) 1470 100 6*1 1470 100 6*2 1470 1470 100 6*2 1470 1470 100 6*2 1470 1470 100 6*2 1470 100 1470 100 1470 100 1470 100 1470 100 1470 100 1470 100 1470 100 1470 100 1470 100 1470 100 1470 1470 100 1470 1470 100 1470 14	3 7.6 6.6 9 7.0 1 6.6 9 8.6 6.1 1 6.9 8 8.1 1 6.9 8 8.1 1 6.9 9 10.7 7.7 0 6 8.6 8.6 6.5 1 7.1 7.1 7.1 7.1 6.3 1 4.4 6.3 3 7.7 5.9 9 10.7 7.2 4.4 7.0
206	28. LEIGESTERSHIRE. (a) Lutterworth, (b) Hinckley, }	MAT		31 R'		30. LINCOLNSHIRE—continued.	1
207 208 209 210 211 212 213 214 215	(c) Blaby (m) Market Bosworth, (b) (A) Market Bosworth, (b) (A) Market Bosworth, (b) (A) Loughborough, (b) Barrow- on-Soar Leicester (a) Billesdon, (b) Market Har- borough, (c) Melton Mow- bray 29. RUTLANDSHIRE. (a) Oakham, (b) Uppingham 30. LINCOLNSHIRE. (a) Stamford, (b) Bourne (a) Grantham, (b) Sleaford (a) Spalding, (b) Holbeach, (c) (a) Spillsy, (b) Horncastle, (c) Louth	1205 1286 2196 1179 676 1304 1676 2704 2863	100 132 179 71 52 81 110 212 227	9.5 8.2 6.0 7.7 6.2 6.6 7.8	7°3 7°9 6°2 7°3 6°8 6°7 6°7 5°9	211 (A)Catsor, (b) Glanhord Digs. 2612 151 5* (c) Gainsborough 2612 151 5* (c) Gainsborough 218 (a) East Retford, (b) Worksop 1132 96 8* 120 (a) Southwell, (b) Mansield 1576 177 11* 120 8* 120 8* 120 8* 120 120 8* 120 120 8* 120 120 8* 120 120	5 6*9 2 10*7 3 8*0 7 11*1 5 7*6 2 12*2 14 9*8 7 9*0 9*0 9*3 8*3 1 7*8
-	1845.—ILLEGITI	MAT	ΈI	3IR	THS	8.—North Western Division.	
230 231 232 233 234 235 236 237 238 239 240 241	Macclesfield — — — — — — — — — — — — — — — — — — —	3218 1992 17713 1162 1902 2750 10103 4170 1261 1686 1057 868	228 155 143 209 169 169 170 71	11.3 9.0 12.3 11.0 6.1 4.0 3.3 13.0 10.1	3.0 3.1 12.1 12.0	243 (a) Todmorden, (b) Hesingden 2888 237, 824 Black burn	4 6 6 7

1845.—ILLEGITHMATE BIRTHS. 9.—YORK DIVISI N.

	1845.—HLLE	CHILI	1	Ille	giti-	N. I.	IIS, 9.—York Divisi n.		.	fileg	çıti-
	DISTRICTS.	Births.	Illegitimate Births.	Chil Bu	te to 00 dren orn, 1842		DISTRICTS.	Births.	Illogitimate Births.	mate Cinte Ber 1845	o dren m.
No. 257 258 259 260 261 262 263 264 265 266 267 268 269	35, WEST RIDING. (a) Saddleworth, (b) Ecclesfield, (c) Wortley, (d) Ecclesfield For the state of	4311 3510 947 1594 4355 2474 4064 6489 6653 2342 1506 1559 1954 1515	356 164 55 96 388 175 361 486 407 189 138 122 123 106	4.7 5.8 6.0 8.9 7.1 8.9 7.5 6.1	5*0 5*5 5*6 9*0 6*8 9*1 7*4 5*5 8*0 8*7	No. 2711 272 273 274 275 276 277 278 279 280	36. East Riding (with York.) (a) Howden, (b) Skirlaugh Hull Sculentes (a) Patrington, (b) Beverley, (c) Drilleild, (d) Bridlington (e) Droklington, (b) Tadeaster York 37. North Riding, (a) Easingwold, (b) Malton, (c) Helmsley, (d) Pickering Scarborough (a) Whitby, (b) Guisborough, (c) Stokesley (a) Northallerton, (b) Thirsk, (c) Leyburn, (d) Richmond, (e) Askrigg, (f) Reeth, (g) Bedale	759 1435 1313 1830 1059 1507 1787 782 1117	57 75 72 174 93 111 184 65 89		3*8 4*4 9*4 6*5 8*3 10*9 5*0
!	1845.—ILLEGI	тім	AT	E I	3IR	гнѕ	. 10.—Northern Divisi	ON.			
281 282 283 284 285 286 287 288 289 290	38. Durham. (a) Darlington, (b) Stockton, (c) Easington Durham (a) Anckland, (b) Teesdale, (c) Weardale (b) The stock (c) The stock (b) The stock (b) The stock (c) The stock (3253 1766 1997 1187 2047 1204 1412 2024 2411 1312	171 108 187 84 114 43 97 169 131	5.3 6.1 9.4 7.1 5.6 6.9 5.3 7.0	6.2 9.1 5.4 4.4 4.0 6.6 5.2 6.4	291 292 293 294 295 296 297 298 299	(c) Haltwhistle } 40. CUMBERLAND. (a) Brampton, (b) Longtown Carlisle Wigton Wigton Wintellaven (a) Bootle, (b) Alston, (c) Pen- rith	1415 782 836 626 1244 721 1153 1029 1051	109 127 97 95 81 138	1	17°2 10°0 11°6 9°7 10°7
	1845.—ILLEG	ITIN	IAT	E	BIR	TH	S. 11.—WELSH DIVISION				
301 302 303	42. MONMOUTHSHIRE. (a) Monmouth, (b) Chepstow (a) Abergavenny, (b) Pontypool Newport 43. SOUTH WALES.	1112 2809 1010	117	6.7 4.2 5.4	4.3	315	RADNORSHIRE. (a) Presteigne, (b) Knighton, (c) Rhayader } 44, NORTH WALES.	929	139	15*0	14*5
304 305 306	GLAMORGANSHIRE. Merthyr Tydiii (a) Cardiff, (b) Bridgend, (c) Neath	2429 2653 1164	125 145 35	5°1	5*4	316 317	(a) Llanfyllin, (b) Machynlleth MERIONETUSHIEE.	1240 829	97	12.1	8*0
307 308	CARMARTHENSHIRE. (a) Llanelly, (b) Llandilofawr, } (c) Llandovery } Carmarthen PEMBROKESHIRE.	1820 1194	153 121	8°4			(a) Dolgelly, (b) Corwen, (c) Bala, (d) Festiniog } CARNARVONSHIRE. (a) Pwllheli, (b) Carnarvon (a) Bangor, (b) Conway	1393 1523 1087	108 121 65	7.8 7.9 5.8	7*6 6*2
309 310 311 312	(a) Narberth, (b) Pembroke - Haverfordwest	1299 1069 1042 759	122	10.9 11.4 7.3 6.5	9°7	321	DENBIGHSHIRE. (a) Idanrwst, (b) St. Asaph, (c) Ruthin } FLINTSHIRE.	1187	71	6*0	7*0
313	Aberystwith — (a) Tregaron, (b) Lampeter, (c) Newcastle-in-Emllyn Brecknocksuttre. (a) Builth, (b) Brecknock, (c) Crickhowell, (d) Hay —	1140 1919		8.8	9*4 5*1	322 323 324	Wrexham	1689 1168 1113	110 56 96	10°1 4°8 8°6	

ILLEGITIMATE BIRTHS.

Proportion per Cent. of Illegitimate Children to the Children born alive in 1845 and 1842.

No.		DISTRICTS.	to	timate 100 ths.		DISTRICTS.	to	timate 100 ths.
289 Wight West	_		1845	1842			1845	1842
302 Graphy 170 1	294 250	Wigan	17.4 16.5	17°2	283	(a) Auckland, (b) Teesdale, (c) Weardale	9.4	9.1
Shardlow	1 1	Rhayader 5	1			(a) Romney Marsh, (b) Tenterden,		10.5
		(a) Ludlow, (b) Church Stretton,				Shardlow	9.3	8.9
220 Gr. Borole, (b) Alston, (c) Penrith 35 125 256 127 228 128	296	(c) Clun 5 Wigton				Hereford	9.2	12'7
233 Santwich	238	(a) Bootle, (b) Alston, (c) Penrith Ormskirk — — — — — —	13.1	12.1	267	(a) Skipton, (b) Sedbergh, (c) Settle	9.1	8.7 7.8
18 Norwich -	233	(a) Leigh, (b) Prescot		13.8		(a) Glendale, (b) Bellingham, (c)		10.0
1319	242	Norwich	15.1	12.5		(a) Congleton, (b) Northwich (a) Woburn, (b) Leighton Buzzard,		
116 (a) Wayland, (b) Guiltross, (c) 1118 1015 248 (a) Tregaron, (b) Lampeter, (c) 1117 974 117 (a) Exeministr, (c) 1117 973 117 (a) Exeministr, (c) 1117 973 117 (a) Exeministr, (c) 1117 11	249	(a) Newtown, (b) Montgomery -	12°1 12°0		93	(a) Ampthill, (b) Biggleswade	9.0	8*4
117 (a) Lordon. (b) Henstead, (c) St. 117 973 265 124		(a) Wayland, (b) Guilteross, (c)	11.8	10.2		Bury		
Faiths, (d) Blofield 117 8-0 128 62 63 64 65 65 65 65 65 65 65	1		11.7	9*4		Hemel Hempstead, (d) Berk-	1 .	
174 (a) Enanythin, (b) Leoninster, (c) 116 12.5	1	Paid (d) Plofield				(a) Calne, (b) Marlborough, (c)		
130 Harrfordwest		(a) Llanfyllin, (b) Machynlleth – (a) Bromyard, (b) Leominster, (c)		1	198	Penkridge }		10.7
124 (a) Walsinglam, (b) Docking, (c) Freebridge Lynn, (d) King's Lynn		Weobly 5 Yarmouth	11.2	8*4		(a) Henley, (b) Thame, (c) Head-)		8.2
179		(a) Walsingham, (b) Docking, (c)		!	180	(a) Wellington, (b) Madeley	8*9	6.8
Macclessied 10 Mansfield 11 12 10 13 13 13 13 13 13 13		Lynn				Colchester		
296 (a) Southwell, (b) Mansfield	231	(a) Market Drayton, (b) Newport	11.3	10.9		Whitchurch, (d) Kingsclere } Stockport =	8.9	8*1
Blaby Cleobury Mortimer Cleobury Mortime		(a) Southwell, (b) Mansfield (a) Lutterworth, (b) Hinckley, (c)	11.5		56	Devizes	8.8	8°5 5°6
239	181			1		(a) Puilth (b) Proplement (a)		5*1
103		Cleobury Mortimer } (a) Altrincliam, (b) Runcom	11.0	10.1	49			6°5
103	221	Easford	10°9	8.9	250	(a) Northallerton, (b) Thirsk, (c) Levburn, (d) Richmond, (e)	8.7	8.8
West		(d) Hartismere (1 1	112	Askrigg, (f) Reeth, (g) Bedale (a) Blything, (b) Mutford, (c)	8.7	7.7
Nem	100	(a) Oswestry, (b) Ellesmere, (c) 1						7.8
Freston		Wem)	10.4	6.7		(a) Thetford, (b) Downham, (c) Swaffham		8.0
27	244	Preston	10.4	12.3	96	(a) East Retiord, (b) Worksop -	8.5	6.9
250 Carlisle Car		(a) Shepton Mallet, (b) Wincanton (a) Easingwold, (b) Malton, (c)		1 1	229	Stone	8°5	8.8
250		Nottingham	10.2	12.2	177	Radford =	8.5	9.7
Second S		Carlisle (a) East Ward, (b) West Ward, (c)			79	(a) Highworth, (b) Cricklade, (c)	1	1
308 Carmarthen		Kendal 5 Wrexham	10.1	9.1		Malmesbury, (d) Chippenham {		7.0
192 (a) Flegg, (b) Tunstead, (c) Ayls 193 9*6 9*6 247 194 195	239	Carmarthen (a) Fylde, (b) Garstang, (c) Clitheroe	10.1	12.0		(a) Meriden, (b) Solihull, (c) Al-	8.4	6*3
192 (a) Tamworth, (b) Lichfeld, (c) 9 * 8 * 1 184		(a) Flegg. (b) Tunstead. (c) Ayls-)				Llandovery		7.6
Burton-on-Trent	192	$liam$, (d) Erpingham = = { (a) Tamworth, (b) Lichfield, (c)}			5	St. James, Westminster	8.4	9.3
Abingdon, (d) Faringdon 9'8 10'7 129 (a) Tenbury, (b) Martley, (c) Up-1 9'7 9'6 278 10'7 129 (a) Tenbury, (b) Martley, (c) Up-1 9'7 9'6 278 10'7		Burton-on-Trent = = = 5			220	Worcester	8.3	8.0 8.0
182 (a) Tenbury, (b) Martley, (c) Up- 9'7 9'6 5'8	1	Abingdon, (d) Faringdon $=$ f		1		de-la-Zouch (8.3	7.3
252 Warrington 9.7 11.6 109		(a) Tenbury, (b) Martley, (c) Up-1				(a) Shaftesbury, (b) Wimborne, (c) Blandford, (d) Sturminster		8.2
bury, (c) Dursley — — 9 0 8 9 257 (a) Saddleworth, (b) Ecclesfield, (c) Wortley, (d) Ecclesail Bier 8 3 8 0 195 (a) Stoke-on-Trent, (b) Wolstanton 9 6 8 6 1 ow 1 ow		ton-on-Severn = = = 5 Warrington = = = = 5		1 1	109	Ipswich	8.3	7.6
115 (d) Milliora, (h) Foreinoe		bury, (c) Dursley				Ashton (a) Saddleworth, (b) Ecclesfield,		
291 (a) Morpeth, (b) Kothoury, (c) 9.5 8.1 51 (a) Rye, (b) Hastings, (c) Battle 8.3 8.8 8.3	195	(a) Stoke-on-Trent, (b) Wolstanton				10W)		
1 000 (Tareh) 1 000 Cocket mouth 82 9 1		Alnwick, (d) Belford		8*1	297	Cockermouth	8.5	8.8 9.7 9.0
208 (a) Longhorough, (b) Darrow (c) 9.5 7.9 243 (a) Todmorden, (b) Hasingden - 8.2 9.0 Leiester 8.2 6.2 6.2		upon-Soar		7.9	209	Leicester	8.2	9.0 6.2 9.0
274 (a) Patrington, (b) Beverley, (c) 9.5 9.4 172 (a) Ross, (b) Ledbury 8.2 9.0 Confidence of the partial o	274	Driffield, (d) Bridlington -	9.2	9*4		Reading	8.1 8.1	6.5

Proportion per Cent. of Illegitimate Children to the Children born alive in 1845 and 1842 — continued.

	DISTRICTS.	to	timate 100 ths.		DISTRICTS.	Illegit to Birt	100
		1845	1842			1845	1842
No. 50 170	(a) Ticehurst, (b) Uckfield ————————————————————————————————————	8.1	9*2 8'1	No. 35	(a) Godstone, (b) Reigate, (c) Dork-	6*9	5*9
266 62	on-Severn — — — — — — — — — — — — — — — — — — —	8.1	8°0	146 136 156	Winchester (a) Bodmin, (b) St. Columb = - (a) Bideford, (b) Holsworthy = - Bridgwater = -	6'8 6'8	4°5 5°7 5°1 6°5
279	Christchurch, (c) Ringwood, (f) Fordingbridge, (a) Romsey (a) Whitby, (b) Gnisborough, (c) Stokesley	8.0	8*3	160 183	Bath (a) Pershore, (b) Evesham, (c) Shipston-on-Stour Marylebone	6.8 6.8	6*6 6*9
226 111 128	(a) Belper, (b) Ashborne (a) Woodbridge, (b) Plomesgate - (a) Tisbury, (b) Mere, (c) War-	8.0 7.9 7.9	9.0 8.8 7.5	150 301 194 130	Falmouth (a) Monmouth, (b) Chepstow Newcastle-under-Lyme (a) Poole, (b) Wareham	6'8 6'7 6'7 6'7	4.4 6.3 7.0 5.7
33 45	minster } (a) Chertsey, (b) Epsom } (a) East Ashford, (b) West Ashford, (c) Hollingbourn }	7·9 7·9 7·9	5°1 8°2 10°7	240 98	Laneaster (a) Ely, (b) North Witchford, (c) Whittlesey, (d) Wisbeach	6.7	8.0 7.3
298 215 97	(a) Spilsby, (b) Horncastle, (c) Louth (a) Linton, (b) Newmarket	7.9 7.9 7.1	6°3	106 75	(a) Braintree,'(b) Halstead, (c) Sal-) fron Walden (g) Hattield. (b) Hertford. (c)	6.6	5.6
319 318	(a) Pwllheli, (b) Carnaryon (a) Dolgely, (b) Corwen, (c) Bala, (d) Festiniog Stroud	7.8	7.6 7.6 7.4	169 213 76	Gloncester	6.6 6.6 6.5	6.3 6.4
52	(a) Hailsham, (b) Eastbourne, (c) Lewes — —————————————————————————————————	7'8 7'8	6°2	113 133 312	(a) Royston, (b) Hitebin — ——————————————————————————————————	6.5 6.5 6.4	7°5
268 36	Boston	7.8	8°1	292 253 67	Aberystwith — — — — — — — — — — — — — — — — — — —	6.4 6.4	5°0 5°4 6°7 6°6
211 225 171	Hambledon (a) Oakham, (b) Uppingham Derby (a) Newent, (h) Tewkesbury	7.7 7.7 7.6	6.8 4.7 8.9	254 78 104	(c) Wokingham — — — — — — — — — — — — — — — — — — —	6.4 6.3	5.8 7.0 4.1
80 69 271	Aylesbury (a) Bradfield, (b) Newbury, (c) Hungerford (a) Howden, (b) Skirlaugh	715	6.5 7.0	269 212 92 263	(a) Selby, (b) Goole, (c) Pontefract (a) Stamford, (b) Bourne Bedford Warwick	6.3 6.3 6.3	5°2 6°7 6°5 4°7
264 53	(a) East Grinstead, (b) Horsham, (c) Cuckfield (a) Sherborne, (b) Dorchester	7°5 7°5 7°5 7°5	7.0 7.4 6.4	282 235 265	Durham (a) Great Boughton (Chester) (b)	6°1 6°1 6°1	6.5 6.5 5.5
131 276 165 135	(a) Sherborne, (b) Dorchester York - (a) Tetbury, (b) Cirencester - (a) South Molton, (b) Torrington,	7.4	8·3 6·3	153 197 148	(a) Leeds, (b) Hunslet	6·1 6·1	4*8 7*1 5*5
167 311	York (a) Tetbury, (b) Cirencester (a) Tetbury, (b) Cirencester (a) South Molton, (b) Torrington, (c) Crediton, (d) Barnstaple (d) Northleach, (b) Stow-on-the-Wold, (c) Winchcomb (a) Cardigan, (b) Aberayron (a) Cardigan, (b) Aberayron	7°3	7°1 5°6	191 321 210	Wolverhampton (a) Llanrwst, (b) St. Asaph, (c) Ruthin (b) Billesdon, (b) Market-Har-	6.0	6°9 7°0 7°3
227 57	Bakewell — — — — — — — — (a) West Hampnett, (b) Petworth, (c) Midhurst, (d) Westbourne } (u) Chard, (b) Yeovil, (c) Langport	7°3 7°3 7°2	8°3 6°1 7°5	260 41 186	(a) Billesdon, (b) Market-Har- borough, (c) Melton Mowbray Wakelield (a) Isle of Thanet, (b) Eastry	6.0 5.9 5.9	5.6 5.9 7.0
155 127 86	(a) Brackley, (b) Daventry, (c) Toweester, (d) Potterspury	7.2	9·3	320 217	Kidderminster (a) Bangor, (b) Conway (a) Caistor, (b) Glanford Brigg, (c) Gainsborough (c) Gainsborough	5*8 5*8	6.5 6.0
284 101 262	(a) Houghton-le-Spring, (b) Chester-le-Street — — — } (a) Rochford, (b) Maldon — — — — — — — — — — — — — — — — — — —	7°1 7°1 7°1	5°4 7°6 6°8	190 187 259 10	Walsall	5°8 5°8 5°8	5°5 5°5 3°5
205 73	(a) Foleshill, (b) Nuneaton, (c) Atherstone (a) Staines, (b) Uxbridge (a) Droitwich, (b) Bromsgrove, (c) King's Norton (b) Ring's Norton (c)	7°1 7°1	7.2 4.3	126 34 90	(a) Amesbury, (b) Alderbury, (c) Wilton	5°8 5°8	5°7 4°0
185 65	(a) Alresford, (b) Petersfield, (c) Alton, (d) Basingstoke, (e) Hart-	7°1	6.6 8.4	154 137 132	Taunton =	5.8 5.8 5.7	5°5 4°7 5°0
84 270	ley Wintney (a) Woodstock, (b) Bicester, (c) Banbury (a) Doncaster, (b) Thorne	7.0	7·9 6·7	168 202	Cheltenham — — — — — — — — — — — — — — — — — — —	5°7 5°7	4*9 5*9
	England.	7.0	6.7	91	(a) Huntingdon (b) St. Ives (c))	5°7 5°6	5°1 5°8
289 89	Newcastle-on-Tyne — — — — — — — — — — — — — — — — — — —	7.0 7.0	6°4 6°2 6°6	144 95 72	St. Neots	5*6 5*6 5*6	5'3 6'7 4'5
287 48 81	Gateshead	6.8 6.8	6.8	285 60	Brentford Sunderland (a) Havant, (b) Catherington, (c) Fareliam, (d) Droxford }	5°5	2.5
157	(c) Buckingham } (a) Axhridge, (b) Wells	6.9	7.2	188	Dudley	5.2	4*9

80 Proportion of Illegitimate Children to the Total Births, 1845 & 1842.

Proportion per Cent. of Illegitimate Children to the Children born alive in 1845 and 1842—continued.

DISTRICTS.	to	timate 100 ths.		districts.	to	imate 100 ths.
	1845	1842			1845	1842
No. 105	5.4 5.4 5.4 5.4 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3		No. 38 42 19 59 59 140 200 200 200 200 201 206 206 206 206 206 206 206 206 206 206 206 207 208 207 208 207 208 207 208 207 208 207 208 207 208 2	(a) Gravesend, (b) North Aylesford, (c) Hoo	4.2 4.1 4.1 4.0 4.0 4.0 4.0 4.0 3.9 3.8 3.6 3.6 3.6 3.6 3.6 3.7 3.7 3.7 3.7 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9	4'2 5'9 4'1 4'2 4'3 4'2 4'2 4'2 4'2 4'2 4'2 4'2 4'2 4'2 4'2

Table D.—The Deaths of Males Registered to every 100 Males living, and the Deaths of Females to every 100 Females living, in each of the 8 Years, 1838-45 in the several Divisions and Counties of England.

	DIVISIONS					-			DEA	THS.							
	AND			To 1	00 Ma	les Li	ving.					T o 10) Ferr	ales l	Livin	z.	
	COUNTIES,	1838	1839	1840	1841	1842	1843	1844	1845	1838	1839	1840	1841	1842	1843	1511	1845
	ENGLAND =	2.340	2*279	2*375	2.538	2*239	2.198	2*236	2.163	2*140	2*096	2*205	2.083	3.092	2.041	2*074	2.001
1 2 3 4 5 6 7 8 9 10	South Western — Western — North Midland — North Western — Vork	3*202 2*085 2*168 2*082 2*072 2*208 2*007 2*218 2*218 2*218 2*218	2*154 2*154 2*960 2*383	2.338 3.068 3.068	2.586 5.159 5.159 5.698	2.120 2.340 2.086 2.621 2.806	2.021 2.120 2.021 5.288 5.140	2 122 2 122 2 256 2 054 2 171	2 109 1 893 2 170 2 005 2 526 2 170	2*680 1*897 2*108 1*998 1*891 2*103 1*880 2*439 2*096 2*050 1*965	1°718 2°001 2°068 2°727	2 195 2 195 2 304 2 816	1*793 2*116 2*031 2*445	2 002 2 228 1 996 2 429	1.930 2.053 1.914 5.053	2.040 1.978 2.131 1.964 2.296	1.771 2.067 1.906 2.303
1 2 3 4 5	Kent (except Green-)	2.128	1°873	2.020	1*943	2.147	2*236	2*149	11978	1.856	1.813	1.696	1 * 201	1.663	1:056	1 • 090	1.791
6 7 8 9 10 11 12	3. SOUTH MIDLAND I Middlesex (part of) Hertfordshire — Buckinghamshire — Oxfordshire — Northamptonshire — Huntingforshire	2°251 2°251 2°268 2°167 2°156	0X. 1°973 2°015 2°036 2°036 2°037	2*148 2*074 2*284 2*054 2*164 2*227	1*965 2*072 2*212 2*116 2*134	1*893 2*032 2*063 2*194 2*099	1°838 1°956 1°997 2°008 2°028	2.029 1.978 2.223 1.999 2.282	1.755 1.966 2.093 2.128 2.185	1	1*909 1*845 1*989 1*972 2*095	1*943 1*971 2*264 2*017 2*207	1.772 1.987 2.145 2.191 2.135	1.871 1.897 2.064 2.268 2.004	1.761 1.785 1.879 2.055 2.025	1.745 1.956 2.369 2.070 2.284	1.684 1.901 2.040 2.014 2.278
14 15 16	4. Eastern Division. Essex Suffolk	1 1	2 ' 098 2'017	2*223 1*989	1.941 2.003	2.048 1.910	1.909 1.800	2.035 2.017	1*987 2*060	2*070 2*092	1.928 1.925	2.063 1.968	1.915 2.003	1.955 1.926	1*993 1*846	1.976 1.957	2.013
17 18 19 20 21	5. SOUTH WESTERN I Wiltshire Dorsetshire Devonshire Cornwall Somersetshire	DIVISI 2*153 2*054 2*018 1*952 2*189	ON. 1*854 1*811 1*777 1*831 2*002	2.100 1.790 1.907 1.978 2.200	2*110 1*812 1*894 1*917 2*007	1*896 2*006 2*224 2*330 2*000	2*035 2.103 1*956 2*028 2*169	1.933 2.127 2.061 2.356 2.112	1°871 1°890 1°912 1°744 2°000	2*173 1*987 1*750 1*745 1*998	1.832 1.672 1.610 1.628 1.875	2°150 1°745 1°748 1°704 2°128	1°988 1°735 1°647 1°699 1°959	2.106 1.961 1.975 2.107 1.916	2*113 1*888 1*843 1*878 1*993	1*962 2*147 1*879 2*012 2*015	1°926 1°798 1°757 1°584 1°841
22 23 24 25 26 27	6. WESTERN DIVISION. Gloucestershire -	1 1	2*090	2.488	2.278	2.324	2.207	2:311	2.094	2*146	1.839	2.242	2.075	2*134	2.041	2.083	1.965
28 29 30 31 32	7. NORTH MIDLAND I	, ,	ON. 2°276	2*591	2.266	2*327	2.070	2.128	2.307	1.519	2*082	2*410	2*092	2*146	1.942	2.060	2*141
33 34	8. NORTH WESTERN I Cheshire Lancashire	2.383	2.575	2.649 3.160	2:352 2:700	2*319 2*689	2*275 2* 6 55	2*086 2*553	2.217 2.211	2°304 2°470	2*437 2*791	2*498 2*921	2°276 2°482	2°234 2°471	2°150 2°445	1*964 2*365	2°027 2°360
35 36 37	East Riding (with)		2.240	2.500	2.423	2.147	2.132	2*159	1*967	2°147 2°031 1°886	1.983	2*463	2.293	2.096	2°026	1 973	1.853
38 39 40 41	Northumberland - Cumberland	1510N 2.374 2.124 2.180 2.180	2*413 2*279 2*069	2.221	2°321 2°146	2.103	2.174 2.031	2.053	1.976 1.998	1.930 1.998	2°032 1°824	1.972	2°097 1°880	1.996 1.925	1.897 1.863	1°693 1°854	1.800 1.869
42 43 44	11. Welsh Division. Monmouthshire - South Wales - North Wales -	2*332 2*225 1*936	2°391 2°021 1°850	2.430 2.113 2.054	2.200 1.960 1.910	1.994 1.872 1.710	2°084 1°861 1°764	2.084 2.189 1.819	2.006 2.081 1.816	2.271 2.037 1.769	2°232 1°854 1°773	2*361 1*916 2*024	2*419 1*870 1*823	2.095 1.771 1.698	1.914 1.706 1.713	2*032 2*011 1*783	1*923 1*921 1*843

1845. LONDON .- DEATHS, in 52 Weeks,

						1643.	, LON.		1)	EATH	5, 111	32 "	eeks,
						AGE	S-MAL	ES.					
CAUSES OF DEATH.	All Ages.	0	1	2	3	4	Total under 5 Years.	5	10	15	20	25	30
All Causes	24496 24410	5241 5207	2623 2619	1274 1272	800 798	472 471	10410 10367	994 991	395 394	517 516	747 745	877 877	927 925
I. Zymotic Disease	4747	1078	996	602	405	240	3321	41	92	73	106	95	70
Sporadic Diseases:— II. Of Uncertain or Variable Seat. III. Of the Nervous System IV. Of the Respiratory Organs IV. Of the Organs of Circuitation. VI. Of the Digastive Organs VII. Of the Urinary Organs VIII. Of the Organs of Generation IX. Of the Organs of Locomotion IX. Of the Organs of Locomotion IX. Of the Integumentary System. IX. Of Mage. IXI. External Causes:—Intemperance, Privation, Poisoning, Asphyxia, Injuries	2183 4128 7879 875 1887 360 22 205 67 1111	912 1524 1049 19 554 3 • 1 23 •	85 494 698 5 307	37 212 308 5 74 1	16 142 159 7 39 3	19 82 91 2 16	1069 2454 2305 38 590 7 • 4 28 •	57 142 207 21 62 8 26 	30 42 79 26 38 5 21	32 34 226 34 32 7 16	27 39 410 31 35 9 1 12 1 •	34 57 478 50 49 22 18 3	43 62 544 43 47 14 1 7
1.									**************************************				
1 Small Pox . 2 Measles . 3 Scarlatina 4 Hooping Cough . 5 Croup . 6 Thrush . 7 Diarrhœa . 8 Dysentery . 9 Cholera . 10 Influenza . 11 Ague . 12 Remittent Fever . 13 Typlus . 14 Erysipelas . 15 Syphilis . 16 Hydrophobia	503 1125 572 778 194 127 439 53 27 29 11 13 692 151 31	106 191 58 253 27 121 229 12 3 6	74 393 86 277 52 76 4 1 2 . 5 20 4	49 247 93 115 43 2 14 2 1 1 1 3 29 2	42 136 91 73 31 	33 68 61 26 23 1 1	304 1035 389 744 176 126 323 18 5 10 2 11 115 44 19	76 79 138 33 18 .2 1 1 .2 1 63	19 8 23 	15 2 4 · · · · · · · · · · · · · · · · · ·	38 3 3 2 2 1 51 5	25 1	1 3 2 43 7 2
II. 17 Hæmorrhage	68 396 37 6 84 16 84 176 4 41 402 516 71 282	8 7 9 7 6 9 1 275 448 59 83	2 14 1 1	10 2 2 2 1 5 	.6 .2 1 .2 2	1 3 1 3 6 1 1 2	11 40 10 6 19 7 25 3 1 327 464 66 99	5 15 . 1 2 12 3	5 7 	1 6 1 4 11 4 1	2 7 1	3 12 1	5 11 1 1 4 9 · · · · · · · · · · · · · · · · · ·
III. 31 Cephalitis	314 938 542 436 1318 12 1 138 35 93 301	61 287 26 1108 2 1	64 277 11 11 110	28 122 3 42	19 79 8 1 28	12 55 2 4 1	184 820 50 2 1292 3	26 83 4 .9 2 .4 .14	15 2 2 2 1 6	8 4 2 1 3 1 1 6	7 2 8 3	6 8 5 2 1 10 2 11 11	15 4 19 12 1 1 1 12 2 17 9

from 95 Causes at 24 Periods of Life.

					A0	TES_	MAL	ES.						
35	40	45	50	55	.60	65	70	75	80	85	90	95	?	CAUSES OF DEATH.
1075 1071 69	1049 1046	1112 1107	1009 1004 66	945 943 49	1017 1014 62	1071 1069 49	914 911 57	726 726 44	424 423	195 194 11	49 49 2	Is Is	25 20	All Causes, Specified Causes, L. Zymotic Discases,
63 126 558 72 56 34 18	71 111 539 65 73 30 2 13 5	113 148 487 85 79 24 2 15 6	110 119 447 65 94 33 14	113 140 378 79 99 35 • 9	88 165 400, 82 76 33 2 9 2 62 33	110 173 381 74 70 52 5 7 4 12;	95 124 203 63 44 28 2 12 2 254	82 95 138 29 30 16 5 4 1 267	32 44 67 13 10 11 1 223 8	11 17 23 3 1 1 1 125	2 2 2 3	1 1	; 3 1 .1 	Sparadic Dissa et :— II. Of the Nervous System. IV. Of the Nervous System. IV. Of the Respiratory Organs. V. Of the Organs of Circulation. VI. Of the Organs of Circulation. VII. Of the University Organs. VIII. Of the Organs of Generation. IX. Of the Organs of Locomotion X. Of the Organs of Locomotion X. Of the Integumentary System. XI. Old Age. XII. External Causes:—Intemperance, Privation, Poisoning, Asphyxia, Injuries.
8	4 .2	5 	2	1 4 2 3 3 2		14 1 1 1 24 9	· · · · · · · · · · · · · · · · · · ·	13 1 1 2 15 9						I. 1 Small Pox. 2 Measles. 3 Scarlatina. 4 Hooping Cough. 5 Croup. 6 Thrush. 7 Diarrhœa. 8 Dysentery. 9 Cholera. 10 Influenza. 11 Ague. 12 Remittent Fever. 13 Typhus. 14 Erysipelas. 15 Syphilis. 16 Hydrophobia.
2 13 2 13	3992.7.310.315	10 33 2 4 22 25 6 2 8	3 41 3 1 1 21 4 1 12	35 1 10 1 1 20 1 4 1 22 13	27 1 8 26 16	5 41	3; 1 6 1 1 9 12	2 27 1 8	1 8					II. 17 Hæmorrhage, 18 Dropsy. 19 Abscess. 20 Noma. 21 Mortification. 22 Purpura. 23 Scrofula. 24 Cancer. 25 Tumour. 26 Gout. 27 Atrophy. 28 Debility. 29 Malformations. 30 Sudden Deaths.
15 3 26 28 1	9 3 29 22 22 	9 1 49 38 1 1 1	51 26 1 1 10 4 5	10 1 49 44 1	3 62 56 1 1 13 3 7	3 1 68 69 2	4 46 57 1	1 37 44 	22 20 20 1	5	: 1 1 :	:	2	III. 31 Cephalitis. 32 Hydrocephalus. 33 Apoplexy. 34 Paralysis. 35 Convulsions. 36 Tetanus. 37 Chorea. 38 Epilepsy. 39 Insanity. 40 Delirium Tremens. 41 Brain, &c. (disease of).

1845. LONDON .- Deaths, in 52 Weeks,

					-A	GES-	-FEMAL	ES.					
CAUSES OF DEATH.	All Ages.	0	1	2	3	4	Total under 5 Years.	5	10	15	20	25	30
All Causes	23836 23745	4429 4394	2409 2405	1276 1273	845 845	518 518	9477 9±35	955 954	402 401	538 534	798 795	901 895	918 913
7. Zymotic Diseases	4777	1053	1032	645	457	273	3460	428	92	83	80	78	67
Sporadic Diverses:— II. Of Uncertain or Variable Seat. III. Of the Nerrous System IV. Of the Respiratory Organs V. Of the Organs of Circulation VI. Of the Digestive Organs VII. Of the Urinary Organs. VIII. Of the Organs of Generation IX. Of the Organs of Locomotion. IX. Of the Organs of Locomotion. IX. Of the Integumentary System. IX. Odd Age. IXII. External [Causes;—Intermotion of Causes (Causes)] VIII. Organs of Causes;—Intermotion of Causes (Causes) IXII. External [Causes;—Intermotion of Causes (Causes)] Asphyxia, Injuries	2640 3627 6753 844 1928 121 563 138 32 1948	784 1200 812 19 468 2 2 8	77 441 560 7 204 . 1 . 1	51 185 299 4 74	30 135 154 6 38	16 88 94 3 25 2 1	953 2049 1919 39 869 4 1 9 12 •	37 137 208 26 55 6 11	36 50 140 23 27 2 9 1	29 34 242 53 35 5 16 17	41 43 403 35 53 10 81 15 2	43 53 483 36 62 8 106 8 1	73 61 461 43 58 7 120 6
I.					-	_							
1 Small Pox 2 Measles 3 Scarlatina 4 Hooping Cough. 5 Croup 6 Thrush. 7 Diarrheea 8 Dysentery 9 Cholera 10 Influenza. 11 Ague. 12 Remittent Fever 13 Typhus. 14 Erysipelas ~ 15 Syphilis 16 Hydrophobia	406 1193 513 1038 153 119 402 46 16 46 19 609 157 51	103 162 30 324 155 115 209 8 3 6 1 1 3 8 39 27	59 439 81 311 37 3 68 5 1 1 2 18 5 3	42 264 88 169 39 1 15 3 17 1 1	39 136 92 113 31 • • • • • • • • • • • • • • • •	30 85 54 52 21 1 26	273 10x6 345 969 143 119 297 19 4 10 3 12 101 48 31	60 89 116 66 15	14 10 23 1 	19 1 10	16 1 5 4	13 2 4	5
II, 17 Hæmorrhage	38 707 27 7 90 94 535 12 7 342 463 59 250	2 9 7 1 9 5 18	6 2 1 4 .11 39 9 1	. 73 	9 1 3 1 11 2	. 4 1	2 35 12 6 16 5 46 4 • • • • • • • • • • • • • • • • •	3 11 1 12 2 5 2	3 14 2	292.11.2231.2	2 8 1 3 5 5	5 17 3	1 27 · · · · · · · · · · · · · · · · · ·
III. 31 Cephalitis	280 785 591 450 1077 8 8 119 34 20 255	54 234 18 1 860 1	58 245 5 1 109 1 • 1	26 103 5 1 42	21 75 3 1 23	16 41 4 2 15 •	175 698 35 6 1049 2 5	32 69 4 1 16	17 5 7 3 2 6	6 2 11 3	8 3 12 1 1 8	4 10 9 1 2 1 8 1 2 15	7 1 14 6 2 2 2 12 2

from 95 Causes at 24 Periods of Life-continued.

					ΑGI	S-F	EMAI	ES.						
35	40	45	50	55	60	65	70	75	80	85	90	95	?	CAUSES OF DEATH.
878 576	882 881	900 897	880 878 52	885 884	1089 1082	1064 1061	1063 1063	1004 998	674 674	338 337	116 116	44 43	30 28	All causes. Specified Causes. 1. Zymotic Diseases.
85 70 408 52 83 16 96 6 2	126 77 408 45 76 10 53 12 1	175 97 355 75 84 12 20 10	190 124 290 56 110 9 19 8 1	189 129 315 79 80 5 14 8 2	67 170 176 324 95 96 6 16 7 2 96	156 155 278 92 99 11 14 5 1 163	51 139 142 214 50 73 3 4 4 3 364	27 104 125 197 32 38 5 2 3 1 443	20 61 75 7 23 1 1 2 415	23 25 23 6 4 1 	1 4 12 8	1 2	4 5 7 3	Sporadic Diseases; — II. Of Uncertain or Variable Seat. III. Of the Nervous System. IV. Of the Respiratory Organs, V. Of the Organs of Circulation. VI. Of the Digestive Organs VII. Of the Uninary Organs. VIII. Of the Uninary Organs. VIII. Of the Organs of Lucomotion. IX. Of the Organs of Lucomotion. XI. Old Age. XII. External Causes;—Intemperance, Privation, Puisoning Asphyxia, Injuries.
3 1 1 	1			. 1	12 12 14 4 	: : : : : : : : : : : : : : : : : : :	14 6 1 7 1 17 5	9.5	5		1		2	I. 1 Small Pox. 2 Measles. 3 Scarlatina. 4 Hooping Cough. 5 Croup. 6 Thrush. 7 Diarrhea. 9 Obolera. 10 Influenza. 11 Ague. 12 Remittent Fever. 13 Typhus. 14 Erysipelas. 15 Syphilis. 16 Hydrophobia.
25 	4 37 1 2 1 3 63 2 1 1	1 68 1	5 73	2 59 1 .3 2 1 66 .1 4 32 .1	1 80 2 .6 .6 .1 .5	\$2 1 7 41 2 1 3	1 64 1 13 39 2 2 3	56 10 16 	30	9	i : : : : : : : : : : : : : : : : : : :	1	1	II. 17 Hæmorrhage. 18 Dropsy. 19 Abscess. 20 Noma. 21 Mortification. 22 Purpura. 23 Serofula. 24 Cancer. 25 Tumour. 26 Gout. 27 Atrophy. 28 Debility. 29 Malformations. 30 Sudden Deaths.
5 1 16 16 16 1 1 1 5 6 9	6 28 12	3 1 43 22 1 • 8 7 3 9	3 61 23 • • • • • • • • • • • • • • • • • • •	3 2 60 43	3 1 81 60 1 1 1 8 4	5 70 59 1 7 2 1 9	2 1 50 69	. 1 48 66 2 	23 31	: 11 10 : 1	65	1 1	3	III. 31 Cephalitis. 32 Hydrocephalus. 33 Apoplexy. 34 Paralysis. 35 Convulsions. 36 Tetanus. 37 Chorea. 38 Epilepsy. 39 Insarity. 40 Delirium Tremens. 41 Brain, &c. (disease of).

1845. LONDON. - Deaths, in 52 Weeks,

	1						15. L()I						
		1		,		AGE	S-MAL	ES.		4		,	
CAUSES OF DEATH.	All Ages.	0	1	2	3	4	Total under 5 Years.	5	10	15	20	25	30
IV. 42 Laryngitis 43 Quinsey 44 Bronchitis 45 Pleurisy 46 Pneumonia 47 Hydrothorax 48 Asthma 49 Phthisis 50 Lungs, &c. (disease of)	46 29 833 62 2172 108 565 3624 390	7 9 114 2 740 3 2 136 36	7 3 80 3 502 3	2 4 29 1 207 53 12	2 21 86 44 6	45 45 1 34 34 3	22 17 247 6 1580 7 2 354 70	4 1 18 1 75 6 • 88 14	2 15 1 1 59 1	6 2 16 1 4 191 6	2 1 12 32 2 3 343 15	1 16 5 26 1 8 405 15	4 17 4 46 3 18 436 16
V. 51 Pericarditis 52 Aneurism 53 Heart, &c. (disease of).	47 48 780	19	2 • 3	5	2 .	. 2	4 • 34	5 1 15	3 • 23	7 1 26	5 26	4 3 43	1 7 34
VI. 54 Teething 55 Gastritis 56 Enteritis 57 Peritonitis 58 Tabes Mesenterica. 59 Worms 60 Ascites 61 Ulceration 62 Hernia 64 Intussusception 65 Stricture 66 Hæmatemesis 67 Stomach, &c. (disease of) 68 Pancreas (disease of) 69 Hepatius 70 Jaundice 71 Liver (disease of) 72 Spleen (disease of)	355 26 325 51 318 14 32 52 42 56 22 14 30 152 2 60 62 270	165 6 136 4 124 3 1 3 5 17 6 3 1 40 1 2 26 11	169 24 1 86 5 1 2 .3	17 1 13 33 2	1 10 22 1 	. 435511	352 7 187 8 270 12 3 5 5 21 9 3 3 51 7 17 18	21 10 32 22 1 32 	1	19732123	11 73 11 62 11 	187. 162. 311. 4.31.	1 1 7 3 2 5
VII. 73 Nephritis	17 28 13 31 55 216	1 2		1.	1 2		: : : 2 1 4	3		3 1	1	1 5 1 15	2 : : : : : : : : : : : : :
WIII. 80 Childbirth	22	:	:			:	:				:	:	: 1
1X. 84 Arthritis	7 82 116	·	1		· i	· 1	: 4	1 6 19	2 3 16	6 10	1 2 9	7 11	1 6
87 Carbuncle	6 4 22 15 20	1 7 15	: 1	1 2	1	:	1 8 1 18	•			1	2 1	
92 Old Age	1111 29 8 899	2 42	1 31	30	25	· · 20	3 148	54	· · 61	1 1 60	1 73	5 66	4 1 60
Causes not specified	86	34	4	2	2	1	43	3	1	1	2	•	2

from 95 Causes at 24 Periods of Life-continued.

							AGES-	-MA	LES.						
-	35	40	45	50	55	60	¢5	70	75	80	85	90	95	?	CAUSES OF DEATH.
	4 22 23 8 42 7 14 431 27	2 - 33 7 55 6 28 9 28 27 28	1 2 28 4 56 8 44 312 32	1 53 6 52 8 53 240 33	2 1 65 5 40 12 64 165 24	1 97 5 37 17 101 111 31	2 1 96 4 52 12 101 73 40	1 68 4 25 7 64 21 19	51 1 14 7 45 9 11	36 4 3 13 4 7	14 4 2 2	: 1 : 1		· · · · · · · · · · · · · · · · · · ·	IV. 42 Laryngitis. 43 Quinsey. 44 Bronchitis. 45 Pleurisy. 46 Pneumonia. 47 Hydrothorax. 48 Asthma. 49 Phthisis. 50 Lungs, &c. (disease of).
	6 7 59	4 9 52	4 5 76	6 59	1 3 75	1 77	1 73	1 2 60	29	13	3			:	V. 51 Pericarditis. 52 Aneurism. 53 Heart, &c. (disease of).
The second secon	. 1 . 1 . 3 . 5 . 1 . 3 . 5 . 1 . 24	1 11 2 • • • • • • • • • • • • • • • • • • •	.3522 .34223 .23 .0423	. 181 63 ~ 4 53 47 .	. 4 13 6 1 . 3 6 1 4 1 2 18 . 4 1 3 3 . 4	11 21 1 2 3 2 .1 3 15 .6 5 21 1	. 1 11 1 1 1 		62 133 35 124 .	1 1 2 					VI. 54 Teething. 55 Gastritis. 56 Enteritis. 57 Peritonitis. 58 Tales Mesenterica. 59 Worms. 60 Ascites. 61 Ulceration. 62 Hernia. 63 Colic, or Ileus. 64 Intussusception. 65 Stricture. 66 Hæmatemesis. 67 Stomach, xc. (disease of). 68 Pancreas (disease of). 69 Hepatitis. 70 Jaundice. 71 Liver (disease of). 72 Spleen (disease of).
	1 • 4 1 • 4 24	2 4 21	1 2 2 3 16	5 2 1 1 7 17	1 .3 1 4 9 17	2 2 2 6 8 13	2 1 4 4 8 23	1 2 1 6 18	1 1 2 12	2 1 8	ì	1			VII. 73 Nephritis. 74 Ischuria. 75 Diabetes. 76 Cystitis. 77 Stone. 78 Stricture. 79 Kidneys, &c. (disease of).
	:	2	2			2	5	2	5	: i	· · ì	:		:	VIII. 80 Childbirth. 81 Paramenia. 82 Ovarian Dropsy. 83 Uterus, &c. (disease of).
	1 5 12	4 9	9 6	9 5	6 3	1 6 2	5 2	1 10 1	3 1	:	:	:	:	:	IX. 84 Arthritis. 85 Rheumatism. 86 Joints, &c. (disease of).
	1 :	1 3 .	1 1 1 3 .	1	1 1 3 .	1 1 .	1 1 2	i i	1	3	ì				X. 87 Carbuncle. 88 Phlegmon. 89 Ulcer. 90 Fistula. 91 Skin, &c. (disease of).
4	3 1	· · · · · · · · · · · · · · · · · · ·	5	4 1	4	62	1 -	254 1	267	223	125	37	16		XI. 92 Old Age. XII. 93 Intemperance. 94 Privation. 95 Violent Deaths.
	69	57	57	5	32	30	27 2	3	14	1	1		:	15	95 Violent Deaths. Causes not specified.

1845. LONDON .- Deaths, in 52 Weeks,

1													
						GES	-FEMA	LES.					
CAUSES OF DEATH.	All Ages.	0	1	2	3	4	Total under 5 Years.	5	10	15	20	25	30
IV. 42 Laryngitis	33 25 803 65 1724 132 535 3107 334	7 6 102 1 532 1 2 133 28	4 6 77 2 395 1 60	6 4 28 1 188 2 1 59 10	4 20 80 4 38 8	1 3 6 1 54 1 26 2	22 19 233 5 1249 9 316 €3	3 13 59 6	20 3 2 107 3	5 1 14 1 214 7	2 5 10 21 2 4 349 10	5 18 3 20 4 4 4 426 3	1 21 4 31 3 6 379 15
V. 51 Pericarditis 52 Aneurism 53 Heart, &c. (disease of).	49 14 781	19	2 . 5	4	1 5	•	3 •36	3 23	4 19	6 1 46	5 30	2 34	6 2 35
VI. 54 Teething. 55 Gastritis. 56 Enteritis. 57 Peritonitis. 58 Tabes Mesenterica. 59 Worms. 60 Ascites. 61 Ulceration. 62 Hernia. 63 Colie, or Ileus. 64 Intussusception. 6.5 Stricture. 66 Hæmatemesis. 67 Stomach, &c. (disease of). 68 Paparreas (disease of). 69 Hepatitis. 70 Jaundice. 71 Liver (disease of). 72 Spleen (disease of).	365 35 321 106 276 18 54 58 13 15 17 145 • 73 240 5	197 4 87 4 106 3 .2 2 8 5 .1 21 .4 17 7	142 24 22 77 3 1 2 1	22 11 33 1 1 1 1 2	2 11 2 16 3 1	12 2 	363 6 140 8 244 12 12 12 7 7	1 1 14 8 16 5 2 2 2 1	9173	10 8	100 177 1 1 9 2 3 3	·319 11 · · · 8 · 2 · · 25 · 227	. 2 9 9 4
VII. 73 Nephritis. 74 Ischuria. 75 Diabetes 76 Cystitis. 77 Stone. 78 Stricture 79 Kidneys, &c. (disease of).	8 16 4 7 1 85	1					:	1 . 2	1	: 1 : 4	1 1 8	1 1 6	1 1 1 1 4
VIII. 80 Childbirth	402 17 28 116	:	1	:			:			11 2	72 3 1 5	98 3 3 2	102 6 12
S4 Arthritis	$\frac{3}{61}$	1 1	· 1	2	3	ì	. 8	1 10	• 4 5	7 10	6 9	2 6	3 3
X. 87 Carbuncle	3 6 7 1 15	1 2	4			•	$\begin{bmatrix} 1\\2\\ 0 \end{bmatrix}$:	: :	•	1	1	
92 Old Age	1848 28 11 420	1 45	18	13	22	16	1 114	46	: 21	17	3 29	1 16	4 2 11
Causes not specified	91	35	4	3	•	.	42	1	1	4	3	6	5

from 95 Causes at 24 Periods of Life-continued.

					AG	ES-F	EMA	LES.						
35	40	45	50	55	60	65	70	75	80	85	90	95	?	CAUSES OF DEATH.
24 5 20 5 10 328 16	25 5 39 14 25 279 20	1 2 32 4 27 6 39 218 26	41 3 32 11 38 133 32	59 5 50 12 71 97 21	\$0 5 59 14 84 72 30	67 8 26 6 95 46 30	57 2 31 18 70 15 21	65 3 30 10 60 9 20	40 9 5 18	11 3 3 4 1	2 2 2 1 1		2 4	IV. 42 Laryngitis, 43 Quinsey. 44 Bronchitis, 45 Pleurisy, 46 Pneumonia, 47 Hydrothorax, 48 Asthna, 49 Phthisis 50 Lungs, &c. (disease of.)
4 1 .47	3 1 41	5 4 66	56	2 2 2 5 7 5	91	2 2 88	50	32	1 6		:			V. 51 Pericarditis, 52 Aneurism. 53 Heart, &c. (disease of.)
2 15 10 4 6	.39 10 22 .37 42 .16 .62 20 1	.14662733221.3	.22178663 .318 .8151	. 4 10 6 1 . 4 3 6 3 . 1 4 9 . 8 3 18	11 11 11 11 11 11 11 24	.4941.7368.3.8.8731.	. 4 14 		3				1	VI. 54 Teething. 55 Gastritis. 56 Enteritis. 57 Peritonitis. 58 Tabes Mesenterica. 59 Worms. 60 Ascites. 61 Ulceration. 62 Hernia. 63 Colic, or Heus. 64 Intussusception. 65 Stricture. 66 Hæmatemesis. 67 Stomach, &c. (disease of). 68 Pancreas (disease of). 69 Hepatitis. 70 Jaundice. 71 Liver (disease of). 72 Spleen (disease of).
1	1 2 1		3	1	4	2 1 1 7	1 2	5	:	1		:		VII. 73 Nephritis. 74 Ischuria. 75 Diabetes. 76 Cystitis. 77 Stone. 78 Stricture. 79 Kidneys, &c. (disease of). VIII.
76 4 2 14	40 2 11	3 2 3 12	2 2 15	1 13	4 12	5 9	4	2	:		:			80 Childbirth. 81 Paramenia. 82 Ovarian Dropsy. 83 Uterus, &c. (disease of).
5 1	1 4 7	1 5 4	6 2	6 2	5 2	3 2	1 3	3		:	:	:	:	IX. 84 Arthritis. 85 Rheumatism. 86 Joints, &c. (disease of). X.
i i	i : :	· · · ·	1	1 :	1 1	; ;	1 2 :	1				:	:	87 Carbuncle. 88 Phlegmon. 89 Ulcer. 90 Fistula. 91 Skin, &c. (disease of). XI.
3 16 2	4 14 1	3 22 3	2 1 16 2	1 1 12 1	96 2 2 23 7	163 4 17 3	364 2 14	443 1 2 21 6	415	240	90	37 1	. 2 2	92 Old Age. XII. 93 Intemperance. 94 Privation. 95 Violent Deaths. Causes not specified.

1846. LONDON, -DEATHS, in 52 Weeks,

]	846.	LONI	ON.	—Dr	EATHS	, 1n	52 W	eeks,
						AGES	S-MALI	s.					
CAUSES OF DEATH.	All Ages.	0	1	2	3	4	Total under 5 Years.	5	10	15	20	25	30
All Causes	24941 24852	5995 5944	23 5 3 23 5 2	1089 1087	592 592	415 415	10434 10390	830 828	419 417	603 601	845 845	863 862	1000 997
I. Zymotic Diseases	4681	1459	804	447	260	187	3157	292	110	100	114	92	71
Sporadic Diseases :— II Of Uncertain or Variable Seat. III Of the Nervous System. IV. Of the Respiratory Organs. IV. Of the Organs of Credutation. VI. Of the Digestive Organs. VII. Of the Unionary Organs. VIII. Of the Organs of Generation. IX. Of the Organs of Locomotion. IX. Of the Integumentary System. IX. Old Age. XII. External Causes: —Intemperance, Privation, Poisoning, Asphyxia, Injuries.	2370 4277 7685 888 2096 385 16 263 102 542 1247	1216 1424 1137 14 587 1 1 1 5 28	125 499 586 5 5 303 2 2 1	49 218 240 4 94 92	22 140 105 2 41 1	23 70 71 4 32 1	1435 2351 2139 299 1057 7 1 14 29	65 143 142 17 71 3 22 2	32 38 82 23 30 3 24	23 33 252 23 32 11 25 2	37 56 454 26 30 11 • 17 2 • 98	28 65 497 26 31 14	26 124 536 38 65 23 11 2
I.			C PARCO	(GASCON)				4403300	production (view	-			
1 Small Pox 2 Measles 3 Scarlatina. 4 Hooping Cough 5 Croup 6 Thrush 7 Diarrhea. 8 Dysentery 9 Cholera. 10 Influenza. 11 Ague. 12 Remittent Fever 13 Typhus. 14 Erysipelas 15 Syphilis 16 Hydrophobia	139 399 469 895 153 124 1088 77 113 48 8 35 899 167 67	35 75 48 309 37 116 608 18 26 14 1 1 30 34 47	26 137 90 277 43 4 168 3 10 5	12 83 80 154 27 2 35 3 3 1	9 477 75 688 22 5 1 1 1 26 2	7 222 47 46 13 5 2 2	80 364 340 854 142 122 881 27 41 23 2 21 155 47 49	20 28 84 36 10 9 2 1	1 4 20 3 · · · 3 2 1 1 · · · 1 72 2 · · ·	4 1 9 1	14 	4 1 5 	2 1 5 3 3 3 42 5 5
II. 17 Hæmorrhage 18 Dropsy 19 Abscess 20 Noma 21 Mortification 22 Purpura 23 Scrofula 24 Cancer 25 Tumour 26 Gout 27 Atrophy 28 Debtility 29 Malformations 30 Sudden Deaths	68 222 33 7 63 15 173 189 3 45 605 611 106 230	16 3 11 4 4 16 2 406 559 95	66 14	111 2 20 20 23	2	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 25 13 5 9 4 63 6	8 1 2 1 35 1 1 1 12 1 1 2 1 1 2 1 1 1 1 1 2 1	3 1 1 17 1 1	1 3 9 2 6	2 2 2 1 16 5	6 2 2	36
III. 31 Cephalitis	333 977 622 524 1131 16 179 53 122 320	64 333 32 945 4 .6	320 12 95	119 9 1 38 1	75 4 16	17 37 2 1 11 :	199 884 59 2 1105 5	35 70 3 3 9 1	9 9 1 1 3 1 9	7 3 3 2 .1 .7 1	3 1 9 7 1 2 18 2 4 9	8 1 15 4 1 10 2 9 15	16 12 26 26 3 3 17 5 21 10

from 95 Causes at 24 Periods of Life.

					A	(ES_	MA1.	ES.						
35	40	45	50	55	60	65	70	75	80	S5	90	95	?	CAUSES OF DEATH.
1069 1066	1152 1148 73	1134 1132 78	1024 1023 64	975 973 61	1092 1085	1054 1048 101	946 944 82	774 772 62	477 476 38	168 168	39 39 5	17 17	26 21	All Causes, Specific Causes,
48 122 578 63 62 26 13 5	59 153 544 76 85 31 23 4	76 157 500 77 115 39 .16 .5	76 164 427 74 103 26 3 11 7	91 139 371 92 92 27 19 11	79 167 353 112 115 34 2 19 8 45	92 166 305 93 92 40 12 7 99	89 183 247 51 58 41 1 5 2 160	64 129 152 39 36 3 6 8 213	37 62 75 15 12 10 4 • 3 198	9 18 19 5 5 3	23 37	. I	1 3 5 1 2	I. Zymotic Discuses: Sporadic Discuses:— II. Of Uncertain or Variable Seat. III. Of the Nervons System. IV. Of the Nervons System. IV. Of the Respiratory Organs. VI. Of the Digestive Organs. VII. Of the Digestive Organs. VIII. Of the Organs of Generation. IX. Of the Organs of Locomotion. IX. Of the Organs of Locomotion. IX. Of the Integumentary System. IX. Old Age. XII. External Causes:—Intern. perance, Privation, Poisoning, Asphyxia, Injuries.
3 1	2	2 1 1 1 6 2 9		15 2 1 3 1 31 7	21 6 6 1 1 1 46 18		30 2 13 1	32 33 3 1 19 3			: : : : : : : :		1	I. 1 Small Pox. 2 Measles. 3 Scarlatina. 4 Hooping Cough. 5 Croup. 6 Thrush. 7 Diarrhœa. 8 Dysentery. 9 Cholera. 10 Influenza. 11 Ague. 12 Remittent Fever. 13 Typhus. 14 Erysipelas. 15 Syphilis. 16 Hydrophobia.
10 8 2 1 ·	7 10 1 1 1 14 7 6 1	3 20 3 1 4 25 3 2 4	2 20	5 2 5 1 4 20 1 5 4 9 . 12	3 22 2 1 2 20 1 4 7	2 27	3 19 2 16 2 16 6 17	2 14 1 9 2 4 3 16	. 8 1 . 9 . 1 6 . 1 . 7	.23	1			1I. 17 Hæmornhage. 18 Dropsy. 19 Abscess. 20 Nom 21 Mortification. 22 Purpura. 23 Scrofula. 24 Cancer. 25 Tumour. 26 Gout. 27 Atrophy. 28 Debility. 29 Malformations. 30 Sudden Deaths.
10 1 27 18 1 1 1 15 6 24 19	9 4 40 37 2 22 4 20 15	8 55 38 1 1 12 6 18 13	8 1 51 51 3 1 12,4 15 13	6 1 47 46 · · · · · · · · · · · · · · · · · ·	4 66 57 3	6 67 61 1	3 74 71	2 55 53 1 4 5	18 33 :	12	1 2	:	1 1 	III. 31 Cephalitis. 32 Hydrocephalus. 33 Apoplexy. 34 Paralysis. 35 Convulsions. 36 Tetanus. 37 Chorea. 38 Epilepsy. 39 Insanity. 40 Delirium Tremens. 41 Brain, &c. (disease of).

1846. LONDON .- Deaths, in 52 Weeks,

							o. LON				,			4
						AGES	-FEMA	LES.						
CAUSES OF DEATH,	All Ages.	0	1	2	3	4	Total under 5 Years.	5	10	15	20	25	30	
All Causes	24148 24055	4822 4785	2310 2304	1142 1140	676 676	390 389	9340 9294	836 835	416 415	588 587	827 825	961 959	931 929	
I. Zymotic Diseases	4815	1285	841	518	303	193	3140	359	105	77	100	88	76	
Sporadic Diseases:— II. of Uncertain or Variable Seat. III. of the Nervous System IV. of the Respiratory Organs V. of the Organs of Circulation VI. of the Digestive Organs VII. of the Urinary Organs VII. of the Organs of Generation. IX. of the Organs of Locomotion. XX. of the Integumentary System. XI. old Age XII. External Causes:—Intemperance, Privation, Poisoning, Asphyxia, Injuries.	2752 3629 6(83 895 2254 157 651 233 62 1399 525	1072 1081 812 12 430 3 1 7 17	130 410 587 6 298 2	51 190 273 1 91 1 • 4	24 112 163 1 50 2 1	11 66 67 3 31	1288 1859 1902 23 900 6 1 15 26 •	40 127 153 11 76 3	26 43 125 32 39 2 28	31 55 267 28 53 4 23 19 1	30 54 406 37 69 4 75 17 2	40 57 491 43 67 12 120 10 3	57 65 452 36 82 10 115 9 3	
I.														
1 Small Pox 2 Measles. 3 Scarlatina 4 Hooping Cough. 5 Croup 6 Thrush. 7 Diarrhœa. 8 Dysentery 9 Cholera. 10 Influenza. 11 Ague. 12 Remittent Fever 13 Typhus. 14 Erysipelas 15 Syphilis 16 Hydrophobia	118 348 459 1140 124 125 1064 79 115 67 11 36 897 180 51	32 52 28 314 15 112 582 15 29 7 42 27	70 370 33 5 162 4 13	32 1 28 3 2 5 1 6 28 3	13 38 69 108 14 2 13	9 25 48 61 11 5	90 321 295 1071 105 120 790 22 44 20 1 1 21 158 53 29	12 21 110 64 18 1 9 2 3	2 2 22 1 	3 2 8 1 	5	3 1 5	2 1 4 1	
II. 17 Hæmorrhage 18 Dropsy. 19 Abscess. 20 Noma 21 Mortification 22 Purpura 23 Scrofula 24 Cancer 25 Tumour 26 Gout. 27 Atrophy 28 Debility 29 Malformations. 30 Sudden Deaths	42 358 32 10 96 63 13 134 649 6 7 582 545 86 192	55 44 55 18 19 10 11 11 424 473 72 58	55 53 22 24 14 2 3 15 16 17 18		1 4	5 1	7 14 12 8 10 5 63 4 1 5 26 489 82 67	66 22 11 17	10 2	5 . 3 . 11 . 5 . 1	4 3 1 2 .7 7 7 .1 1 1	11133.22.79922.3	2 12 2 2 3 30	
III. 31 Cephalitis. 32 Hydrocephalus. 33 Apoplexy 34 Paralysis. 35 Convulsions. 36 Tetanus. 37 Chorea. 38 Epilepsy. 39 Irsanity. 40 Delirium Tremens. 41 Brain, &c. (disease of).	483 955 3 3 135 40 31	57 230 50 747 22	123	3 110	64 2 2 16	21 31 5 3	163 648 41 7 928 2 7	21 68 8 2 10	12 17 1 1 2 3	9 4 9 3 3 3	6 1 22 5	11 14 3 2 · · · · · · · · · · · · · · · · · ·	7 13 12 10 3 2 18	

from 95 Causes at 24 Periods of Life-continue!.

					AGE	s—FE	MAL	ES.						
35	-10	45	50	55	60	65	70	75	so	85	99	95	?	CAUSES OF DEATH.
1028 1023 83	969 965 79	945 942 81	894 888 81	918 914 80	1061 1058	1143 1141 107	1091 1090	985 984 70	657 657 55	351 349 32	129 129 9	45 45 5	31 26 3	All Canses. Specified Causes. 1. Zymotic Discuses.
80 84 464 55 84 13 120 15 1	111 91 393 63 95 14 73 10 3	144 112 327 83 113 9 37 11 4	146 122 277 76 112 14 23 19 3	162 135 264 92 116 19 16 10 2	155 168 273 87, 143 15 17, 18 5 58	134 187 309 90 113 13 12 12 2 140	87 134 178 255 76 8. 7 12 8 3 223	95 156 165 44 69 7 1 12 2 347	45 82 99 14 16 4 2 3 1 322	22 34 41 5 10 2 1	9 14 9 1 1 1 : 80	. 4 2 . 34	3 6 7 3 1	Sparadic Diseases; Sparadic Diseases; II. Of Uncertain or Variable Seat, III. Of the Nervons System, IV. Of the Respiratory Organs, IV. Of the Organs of Circulation, IV. Of the Organs of Generation, IVII. Of the Organs of Generation, IX. Of the Organs of Generation, IX. Of the Organs of Generation, IX. Of the Integrment by System, IX. Old Age. XII. External Causes:—Intemperance, Privation, Pois ^o ning, Asphysia, Injuries.
1 2 2 3 5 2 2 1 47 13 3	. 3 1 11 5 5 1 1 1 38 12 1	10 2 6 1 53 7 2	21 76 61 11 34 9	1 20 5 4 1 34 8 1		28 3 9 6 1 1 42 16	1 35 8 3 9 9	5 3	3265.83	: : : : : : : : : : : : : : : : : : :	1 2 2 1 1 1		1	I. 1 Small Pox. 2 Measies. 3 Scarlatina. 4 Hooping Cough. 5 Croup. 6 Thrush. 7 Diarrhea. 8 Dysentery. 9 Cholera. 10 Influenza. 11 Ague. 12 Remittent Fever. 13 Typhus. 14 Erysipelas. 15 Syphitis. 16 Hydrophobia.
4 13 1 1 1 2 48 1 1 2 1 2 1 1 2 1 1 1 1 2 1 1 1 1 1 1		2 33 4	27 · 1 · 2 87 1 1 · 4 11 · 8	5 29 1 .5 1 1 79 .1 2 27 11	2 40 4 3 4 79 5	36 36 38 11 60 14 18	12 12 41 21 18	2 20 1 1 24 2 6	111	11 4 5	3		1	II. 17 Hæmorrhage. 18 Dropsy. 19 Abscess. 20 Noma. 21 Mortification. 22 Purpura. 23 Scrofula. 24 Cancer. 25 Tumour. 26 Gout. 27 Atrophy. 28 Debility. 29 Malformations. 30 Sudden Deaths.
144 123 123 12 13 14 13 14 15 16 18	28 28 21 12 3	9 41 30	8 53 26 2 1 10 3 3 16	4 59 34 1 : 10 3 2 22	2 777 522 1 1 8 5 22	6	74	66 . 57 1 	32 44 ·	13 17	566.		2 1 2	III. 31 Cephalitis. 32 Hydrocephalus. 33 Apoplexy. 34 Paralysis. 35 Convulsions. 36 Tetanus. 37 Chorea. 38 Epilepsy. 39 Insanity. 40 Delirium Tremens. 41 Brain, &c. (disease of).

1846. LONDON .- Deaths, in 52 Weeks,

1846. LONDON.—Deaths, in 52 Weeks,													
	AGES-MALES.												
CAUSES OF DEATH,	All Ages.	0	1	2	3	4	Total under 5 Years.	5	10	15	20	25	30
1V. 42 Laryngitis 43 Quinsev 44 Bronchitis 45 Pleurisy 46 Pneumonia 47 Hydrothorax 48 Asthma 49 Phthisis 50 Lungs, &c. (disease of)	66 26 1246 91 1675 83 437 3729 332	16 5 275 3 709 2 3 86 38	11 3 127 2 357 6 1 64 15	4 40 4 142 1 41 8	4 3 18 1 57	1 11 2 30 1	36 11 471 12 1295 10 4 234 66	5 1 8 1 34 • 1 83 4	1 2 14	1 4 2 13 3 219 10	2 12 6 27 1 1 387 18	1 12 4 17 3 450 10	1 1 25 3 24 2 5 456 19
V. 51 Pericarditis	45 41 802	14	1 •	1 • 3	2	1 • 3	3 26	4 13	3 25	2 21	3 23	3 1 22	3 5 30
VI. 54 Teething 55 Gastritis 56 Enteritis 57 Peritonitis 58 Tabes Mesenterica 59 Worms 60 Ascites 61 Ulceration 62 Hernia 63 Colic or Ileus 64 Intussusception 65 Stricture 66 Hæmatemesis 67 Stomach &c. (disease of) 68 Pancreas (disease of) 69 Hepatitis 70 Jaundice 71 Liver (disease of) 72 Spleen (disease of)	2°0 36 263 64 464 24 47 60 58 64 25 19 31 177 2 98 70 325 9	125 7 105 3 204 7 8 10 17 14 1 1 41 1 3 9	118 .25 .117 .6 .4 .1 .3 .6 1 .1 .4 .3 .6	16 • 9 1 48 • 5 1 3 • • • • • • • • • • • • • • • • • • •	27 4 1 		259 8 152 5 410 22 4 15 12 21 1 1 1 64 4 40 18	1 5 8 36 2 3		286423124	.2833.24.2132	7 1 3 1 1 7	1 10 5 1
VII. 73 Nephritis 74 Ischuria 75 Diabetes 76 Cystitis 77 Srone 78 Stricture 79 Kidneys, &c. (disease of)	15 5 16 20 25 50 254	· · · · · · · · · · · · · · · · · · ·	: : :	: : : 1	: : :	:		1 2	3	: 1 1 1 8	1	2 1 2 9	1 2
90 Childbirth	16	1	:		:	:	\vdots_1	:	:		:		
IX. 84 Arthritis	3 142 118	5	· 2	1	• 3	1 2	1 13	12 10	5 19	13 12	1 5 11	13 12	6 5
X. 87 Carbuncle	22 34 20 26	9 4	:	•	•	:	9 4 16	2		2	1 1 .	1 1 .	1 1 .
92 Old Age	842 59 15 1173	8 64	1 24	32	18	24	9 162	70	· ·	100	5 93	5 77	9 1 91
Causes not specified	89	41	1	2	•	•	44	2	2	2	•	1	3

from 95 Causes at 24 Periods of Life-continued.

	color of the				Λ	GES-	-MAL	ES.								
35	40	45	50	55	60	65	70	75	so	85	90	95	?	CAUSES OF DEATH.		
3 2 33 13 28 6 15 454 24	4 4 4 35 10 40 2 18 397 34	3 46 11 37 3 29 346 25	5 1 71 71 21 11 50 234 27	2 1 69 4 31 4 61 179 20	3 1 96 7 29 12 80 104 21	1 1 121 24 8 57 66 26	105 6 21 12 56 36 11	2 74 2 10 6 34 14 10	47 3 5 17 1	10 4 1 3	6 1			1V. 42 Laryngitis. 43 Quinsey. 44 Bronchitis. 55 Pleurisy. 46 Pneumonia. 47 Hydrothorax. 48 Ashma. 49 Phthisis. 50 Lungs, &c. (disease of).		
5 6 52	4 3 69	1 9 67	4 3 67	3 4 .85	2 2 108	6 87	1 1 52	3 36	1 1 13	• 5	:	:		V. 51 Pericarditis. 52 Aneurism. 53 Heart, &c. (disease of).		
25 163 1 227 7 1 24 1	33 34 33 14 33 14 39 12 26	2 3 7 	1 15 5 5 1 3 1 4 10 16 3 33	3 4 3 3 3 3 3 2 12 11 1 39 2	. 4 11 3 1 . 7 55 5 . 3 13 10 3 41 1	.36455632256.5271	. 24 2							VI. 54 Teething. 55 Gastritis. 56 Enteritis. 57 Peritonitis. 58 Tabes Mesenterica. 59 Worms. 60 Ascites. 61 Ulceration. 62 Hernia. 63 Colic, or Ileus. 64 Intussusception. 65 Stricture. 66 Hømatemesis. 67 Stomach, &c. (disease of). 68 Pancreas (disease of). 69 Hepatitis. 70 Jaundice. 71 Liver (disease of). 72 Spleen (disease of).		
2 2 1 6 15	2	1 1 2 2 2 27	2 2 1 1 3 17	1 1 3 3 3 3 13	1 3 2 5 23	2 1 3 1 5 28	1 2 7 7 24	1 4 4 3 24	· · · · ·	1 2				VII. 73 Nephritis. 74 Ischuria. 75 Diabetes. 76 Cystitis. 77 Stone. 78 Stricture. 79 Kidneys, &c. (disease of).		
	2		3	:	2		· · i	3	- - -		:			VIII. 80 Childbirth. 81 Paramenia. 82 Ovarian Dropsy. 83 Uterus, &c. (disease of).		
13	17 6	11 5	6 5	1 11 7	12 7	1 9 2	4 1	3 3	:	1	:	:	:	IX. 84 Arthritis. 85 Rheumatism. 86 Joints, &c. (disease of).		
3 1	1 2 1	1 2 2	3 2 1 1	2 4 4 1	5 2 1	1 1 1 1	2	1 6 1	3	2 1	21			X. 87 Carbuncle. 88 Phlegmon. 89 Ulcer. 90 Fistula. 91 Skin, &c. (disease of.)		
8 1 74 3	4 1 93 4	63 2	5. 1 62 1	5 65 2	45 3 2 45 7	99 4 37 6	100 2 20 20 2	213 2 19 2	198 1 21 1	91	21	15	8 5	92 Old Age. XII. 93 Intemperance. 94 Privation. 95 Violent Deaths. Causes not specified.		

1845. LONDON.—Deaths, in 52 Weeks,

								no.			-		
		11	1		1	AGES	-FEMAI	LES.	1	9	1	1	1
CAUSES OF DEATH.	All Ages.	0	1	2	3	4	Totol under 5 Years.	5	10	15	20	25	30
IV. 42 Laryngitis 43 Quinsey 44 Bronchitis 45 Pleurisy 46 Pneumonia 47 Hydrothorax 48 Asthma 49 Phthisis 50 Lungs, &c. (disease of)	55 28 1185 55 1476 92 365 3161 256	11 2 177 3 510	10 4 129 345	9 3 64 2 141 1 •	2 4 25 81 1 40 9	5 8 1 32	37 13 403 6 1109 2 1 269 62	5 2 6 42 1 92 5	1 12 1 104 3	1 7 1 18 1 228 11	1 3 9 2 19 3 362 7	1 2 17 4 19 5 1 434 8	1 20 3 23 3 4 383 14
V. 51 Pericarditis 52 Aneurism 53 Heart, &c. (disease of).	38 14 843	12	2 .	·	1	3	· 21	2 • 9	5 27	3 25	1 2 34	39	5 31
VI. 54 Teething 55 Gastritis 56 Enteritis 57 Peritonitis 58 Tabes Mesenterica 59 Worms 60 Ascites 61 Ulceration 62 Hernia 63 Colic, or Ileus 64 Intussusception 65 Stricture 66 Hæmatemesis 67 Stomach, &c. (disease of) 68 Pancreas (disease of) 69 Hepatitis 70 Jaundice 71 Liver (disease of) 72 Spleen (disease of)	224 64 285 149 397 31 55 95 88 80 19 19 27 200 21 200 73 316 7	93 7 78 2 147 7 9 6 7 6	117 3 33 110 3 6 1 1 15	13 11 49 9 1 1 1 1	2 5 3 26 5 1 1 1 1 	16 15 1	223 13 133 123 6347 25 10 8 8 2	2 14 10 31 6 2 1	1 1 5 12 11 1 2	10 3 2 . 12 2 . 1 2 . 1 6	1 11 16 1 2 9 2 3 1 1 1 2 4	12 16 2 9 1 5 1 5	2 10 15 2 1 5 3 4 1 2 6 16 3 15
73 Nephritis	13 2 8 4 6 2 122	1 2		1			1 : : : 1 4				4	3	1 1 1 1 1 6
VIII. 90 Childbirth 11 Paramenia 12 Ovarian Dropsy 13 Uterus, &c. (disease of)	446 17 51 137	· 1	:			:	: 1	:	2	15 5 1 2	68 1 1 5	109 1 5 5	97 1 3 14
IX. 84 Arthritis	5 128 100	6		4	2	. 2	· 14	6 11	8 20	16 3	10 7	6 4	3 6
X. S7 Carbuncle	3 9 18 5 27	2 3 12	2 6		:		2 5	: :	:	ì :	1 1	1 1 1	1 1 1 .
XI. 92 Old Age XII. 93 Intemperance	1399		٠										4
94 Privation	16 478 93	61 37	22 6	11 2	20	16 1	130 46	48	1 14 1	29 1	31 2	1 27 2	4 3 17 2

from 95 Causes at 24 Periods of Life-continued.

110	m 95	Ci	iuses	nt 2	r rei	iods	01 L1	1ec	onuni	nen.					
						AGE	S-FI	EMAL	13.						
38	5 40)	45	50	55	60	65	70	75	80	85	ob	95	?	CAUSES OF DEATH.
1	8 3: 9 1: 4 1: 6 1: 1 30:	7 9 5	1 52 4 23 7 16 211 13	1 2 52 6 21 6 32 135 22	66 4 28 9 38 99 20	1 100 3 28 10 51 60 20	2 108 4 40 13 70 48 24	2 118 4 18 15 67 15 16	78 3 18 8 41 6 11	57 2 15 5 13 2 5	1 25 5 3 5 1	9	3		1V. 42 Laryngitts. 43 Quinsey. 44 Bronchitis. 45 Pleurisy. 46 Pneumonia. 47 Hydrothorax. 48 Asthma. 49 Phthisis. 50 Lungs, &c. (disease of).
5	2 5	4 9	4 2 77	1 1 74	1 1 90	1 3 83	6 1 83	1 75	41	14	5	:		:	V. 51 Pericarditis. 52 Aneurism. 53 Heart, &c. (disease of).
1	85 1 1 5 1 6 1 2 2 8 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1	. 4 9 9 2 4 5 6 3 	. 2 12 5 1 10 8 10 2 . 2 3 9 . 17 4 32 1	1 6 10	. 8 10 5 1 . 44 5 6 5 1 3 3 3 . 6 1 45 .	10 6 9 7 12 7 3 2 5 15 11 9 33	*6 14 2		.282 91842 .12.596		1 2			: : : : : : : : : : : : : : : : : : : :	VI. 54 Teething. 55 Gastritis. 56 Enteritis. 57 Peritonitis. 58 Tabes Mesenterica. 59 Worms. 60 Ascites. 61 Ulceration. 62 Hernia. 63 Colic, or Ileus 64 Intususception. 65 Stricture. 66 Hæmatemesis. 67 Stomach, &c. (disease of). 68 Pancreas (disease of). 69 Hepatitis. 70 Jaundice. 71 Liver (disease of). VII.
	1 1	2 1	1	1 : 13	2 1 12	1 1 :	1 : 1 !	1	1 :	1		1		1	73 Nephritis, 74 Ischuria, 75 Diabetes, 76 Cystitis, 77 Stone, 78 Stricture, 79 Kidneys, &c. (disease of).
	6	50 2 6 15	10 2 8 17	1 1 7 14	1 5 10	3 14	2 10	1 2 9	1	1 1	:	:	:	:	VIII. 80 Childbirth. 81 Paramenia. 82 Ovarian Dropsy. 83 Uterus, &c. (disease of).
	-	10	1 7 3	15 4	5 5	2 13 3	8 4	5 3	8 4	1 2	:	:		:	84 Arthritis. 85 Rheumatism. 86 Joints, &c. (disease of).
	1	1 1 1	1 1 1 1	3	i :	3 . 2	1 1 :	2	2	1					X. S7 Carbuncle. S8 Phlegmon. S9 Ulcer. 90 Fistula. 91 Skin, &c. (disease of).
	2	56	6 i1	2 1 12	3 2 13	58	140 2 20	223 2 3 16	347	322	195	5	34	1 . 2	92 Old Age. XII. 93 Intemperance. 94 Starvation.
	5	4	3	6	4	3	2	1	1	2	2			5	Causes not specified.

The Number of Buildings Registered in England and Wales for the

		C PRESE	ASS I.			CLASS II.		LASS II PTIST			MET	ASS IV HODIS minian	STS.	
COUNTIES.	Church of Scotland.	United Secession Church.	Relief Synod or Church.	English Presbyterians and Unitarians.	Presbyterians, not otherwise defined.	Independents or Congregationalists.	Particular, or Calvinistic Baptists.	General, or Arminian Baptists.	Baptists, not otherwise defined.	Wesleyan Methodists.	Methodist New Con- nexion.	Primitive Methodists.	Wesleyan Methodixt Association.	Independent Methodists.
ENGLAND. Bedford. Berks Bucks. Cambridge. Chester. Cornwall Cumberland. Derby. Devon. Dorset. Durham Essex Gloucester. Hereford Hertford. Huntingdon. Kent Lancaster Lincoln Midlesex. Monmouth Norfolk Northampton Northumberland Nottingham Oxford Rutland. Salop Somerset Southampton Stafford Suffolk Surrey Sussex. Warwick Westmoreland Wilts. Worcester York MALES. Anglesey Brecon Cardigan Carmarthen Carnarvon. Denbigh. Flint.	1 2 2	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	4.		2 2 3 3 3 7 1 3 3 3 1 1 2 1 2 1 2 1 1 1 1 1 3 3 1 1 1 1	8 9 16 14 20 6 16 14 3 23 12 25 5 20 4 29 7 11 9 9 2 21 7 9 2 21 7 7 3	1 3 3 3 3 3 1 1 1 2 2 2 2 8 8 2 2	2 3 2 2	14 5 11 13 14 4 5 18 18 14 29 19 19 19 10 11 11 18 10 11 11 18 10 11 11 11 11 11 11 11 11 11 11 11 11	6 1 2 2 5 5 14 4 12 3 3 3 5 5		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		22
Glamorgan Merioneth Montgomery Pembroke Radnor					1	34 7 12 20 1	8 1 8 1		13 1 5 10 1	1 :				
in England and Wales }	27	24	5	сз	62	1024	113	*55	457	214	26	38	32	3
		1024		625				313						

Solemnization of Marniages, on December 31st, 1846.

ME	CLASS V FHODI alvinist	STS.	CLASS VI.	F	LASS VI OREIG IURCH	N	MI		VIII.	us.	, i.	
English Calvinistic Methodists.	Welsh Calvinistic Methodists.	Lady Huntingdon's Connexion.	Roman Catholics.	United Brethren, or Moravians.	Lutheran or Evangelical Church.	Swiss Protestants.	New Jernsalem Church.	Christian Israelites.	Evangelical Friends.	Undescribed, or belonging to Dedominations not pre- viously specified.	Total Number of Buildings Registered in each County.	COUNTIES.
3 1		1	1 1 1 7 3 4 4 4 4 6 6 6 18 5 5 5 2 12 4 6 6 . 5 4 7 7 20 3 5 5 2 10 1 2 2 5 4 0		3		663			3	32 26 30 40 52 39 18 36 51 42 51 42 51 42 51 42 51 43 46 64 64 64 64 64 64 63 32 44 46 63 37 83 83 83 83 83 83 83 83 83 83 83 83 83	ENOLAND. Bedford Berks, Bucks, Cambridgo, Chester. Cornwall. Cumberland, Derby. Devon. Dorset, Durham, Essex. Gloucester, Hereford, Hertford, Huntingdon, Kent, Lancaster, Leicester, Lincoln. Middlesex. Monmouth, Norfolk. Northampton, Northumberland. Nottingham. Oxford. Rutland. Salop. Somerset. Southampton. Stafford. Suffolk. Surrey. Sussex. Warwick. Westmorcland. Wilts. Worcester, York.
	1 1 1 9 3 1 8 5	1	1 1 2							•	1 21 25 53 17 23 9 61 17 23 42	Anglesey, Brecon. Cardigan. Carmarthen. Carnarthen. Denbigh, Flint. Glamorgan. Merioneth. Montgomery. Pembroke. Radnor.
9	42	30	310	2	3	1	14	2	2	37	2615	{ In England and Wales.
	81		310		6			5	5		2615	

Female Population, and Proportion per Cent. of Wives, Widows, and Spinsters.

									Proporti	Proportion per Cent		
	COUNTRIES.	Female Population enumera- ted.		Wives.	Widows.	Spinsters aged 15 Years and up-	To Females	To Females living, aged 15 Years and upwards.	1 15 Years	To Females living of all Ages.		Of Females living, aged 15 Years and upwards, to
							Wives.	Widows.	Spinsters aged 15 & up.	Wives.	Widows.	Females of all Ages.
No.	Sweden (1835)	1563862	1032377	513087	145460	373830	49.700	14.090	36.211	32.809	9.301	66.015
61	Norway (1835)	609446	401672	193058	42660	165954	48.064	10.621	41.316	31.678	2.000	65-908
ec	Hanover (1842)	882248	586035	279876	74325	231834	47.758	12.683	39.200	31.723	8.435	66-424
4	Saxony (1840)	876621	583916	299191	69440	212285	51.239	11-329	698-98	34.130	7.921	019-99
10	Holland (1840)	1362410	905149	415374	113401	376374	45.890	12.528	41.581	30-488	8.324	66-437
9	Ireland (1841)	4152071*	2526183	1181095	312420	1032668	46.754	12.367	40.879	28.446	7.524	2F8·09
1~	Prussia (1840)	7479919	4764377	2474177	667	5590200	51.931	48.069	∫ 69/	33.078	•	969.89
00	France (1811)	17321504		6461521	1608645	•	•		•	37.303	9.287	
J.	8-1-90 may	34248081		11817379		•	•			34.505	•	•
	1-7	16926577	10799709	5355858		•	49 • 593			31.642	•	63-803
:		9446658	6035332	2881681	757706	2395945	47.747	12.535	39.699	30.202	8.021	63-889
: :	1-6,8 (Prussia exclud.) 26768162	26768162		9343202	2366351		•			34.904	8.840	•
			* 701	OF WITH DO O.	and on not	m	log are pro	Inded in this	s return.			

* The ages of 3477 Females not being specified, are excluded in this return.

ABSTRACT OF MARRIAGES.

Registered in England, pursuant to the Act of 6 and 7 Wm. IV., cap. 86, in the Years 1839, 1840, 1841, 1842, 1843, 1844, and 1845.

			,	.,	and 18			
					YEARS.			
1	DIVISIONS AND COUNTIES.	1839	1840	1841	1842	1813	1841	1815
	ENGLAND	123166	122665	122496	1188?5	123818	132249	143743
No.	Divisions,							
$\frac{1}{2}$	Metropolis*	18384	18530	18246	17826	18669	20126	21770
3	South Eastern*	9756	9993	10366	10515	10654	10768	11651
4	South Midland	8198 7129	7909 7185	8191 7263	7907 7194	7931 7288	8266	8357
5	Eastern	11989	12059	12252	12454	12487	7566 12803	7957
6	Western	15363	14715	14696	13934	14409	15434	13547 17545
7	North Midland	8176	8128	8261	7774	8224	8683	9222
8	North Western	17574	17329	17704	16559	19229	21110	23486
9	York	12762	12570	12118	11593	12283	14025	14963
10	Northern	5988	6482	5990	5 659	5496	5819	6941
11	Welsh	7847	7765	7409	7350	7143	7649	8304
	1. METROPOLIS.							
	Middlesex (part of)	14045	14248	13917	13715	14187	15353	16419
	Surrey (part of)	3905 434	3883 399	3886 443	$\frac{3697}{414}$	3999 483	4306 462	4805
	2. South Eastern Division.	404	333	110	111	400	402	546
1	Surrey (part of)	905	900	965	972	951	917	1039
2	Kent (except Greenwich)	3218	3142	3261	3493	3487	3506	3960
3	Sussex	1997	2041	2083	1989	2079	2100	2247
5	Hampshire	2407	2582	2796	2808	2820	2956	3137
2	3. South Midland Division.	1229	1268	1261	1253	1317	1289	1268
6	Middlesex (part of)	702	654	764	716	706	714	708
7	Hertfordshire.	1031	900	999	931	976	1001	1038
8	Hertfordshire	1010	966	906	948	902	937	970
9	Oxfordshire	1123	1156	1185	1200	1150	1179	1106
10	Northamptonshire	1641	1574	1547	1434	1540	1658	1683
11 12	Bullingdonshire	437	424	473	462 821	448	418	422
13	Bedfordshire	953	896 13 3 9	861 1456	1395	922 1237	995 1364	971
13	4. Eastern Division.	1301	1000	1430	1000	1237	1904	1459
14	Essex	2059	2075	2103	2059	2075	2164	2249
lõ	Suffolk	2302	2311	2378	2167	2 268	2351	2446
16	Norioik	2768	2799	2782	2968	2945	3051	3262
1-	5. South Western Division.	7540	3-70	1504	1500	1505	100~	1001
17	Wiltshire	1540 1105	1572 1163	1594 1162	1532 1105	1535 1158	1627 1178	1754 1221
19	Devonshire	3963	4055	3997	4247	4261	4397	4757
20	Cornwall	2425	2254	2351	2509	2380	2300	2577
21	Cornwall	2956	3015	3148	3061	3153	3241	3238
-	6. WESTERN DIVISION.	ľ		0000	001.0			
22 23	Gloncestershire	3265	3516	3381	3216	3369	3367	3800
24	Herefordshire	545 1684	556 1528	636 1607	645 1585	722 1518	646 1603	730 1512
25	Shropshire	2912	2845	2777	2634	2539	2853	3410
26	Staffordshire	3971	3487	3511	3182	3324	3851	4626
27	Warwickshire	2986	2783	2784	2732	2937	3114	3467
90	7. NORTH MIDLAND DIVISION.	7500	1000	10~1	1150	1500	1000	1001
28 29	Leicestershire	1709	1600	1671	1459 153	1723	1823	1881
30	Rutlandshire	135 2577	165 2706	165 2749	2701	138 2605	145 2585	133 2326
31	Nottinghamshire	1910	1951	1997	1936	2023	2246	2305
32	Nottinghamshire	1845	1706	1679	1525	1735	1884	2077
00	S. NORTH WESTERN DIVISION.	i		00:17	0101		0001	
33	Cheshire	2430	2518	2345	2191	2492	2634	2927
34	9. York Division.	15144	14811	15359	14368	16737	18476	20559
35	West Riding	9196	8895	8638	8139	8963	10493	10930
36	East Riding (with York)	2254	2287	2161	2173	2067	2184	2548
37	North Riding	1312	1388	1319	1281	1258	1348	1485
20	10. NORTHERN DIVISION.	0500	0025	2666	2537	940~	2660	9051
38	Northumburland	2562 2094	2935 2140	1976	1738	2467 1715	1777	3251 2126
40	Northumberland	990	1061	1017	1035	952	996	1116
41	Westmoreland	342	346	331	349	352	386	448
	11. Welsh Division.		1		1			1
42	Monmonthshire	1403	1308	1119	1006	999	1090	1429
43	South Wales	3813 2631	3916 2 5 41	3769 2521	3785 2559	3788 2356	3997 2562	4342 2533
**	North Wales	2031	~041	2021	2000	~000	2000	~000

^{*} Wandsworth having been placed with the M-tropolis in 1844, the marriages celebrated in that district during the preceding years 1839-43 have been taken from Surrey, South Eastern Division, and added to those of the Metropolis, Division 1.

ursuant to the Act of 6 and 7 Will, IV., cap. 86, in the Four Quarters of the

Registered in England, pursuant to the Act of 6 and 7 Will. IV., cap. 86, in the Four Quarters of th												of the	
Di	VISIONS AND COUNTIES.		18	39			18	40			18	11	
	VISIONS AND COUNTIES.	March.	June.	Sept.	Dec.	March.	June.	Sept.	Dec.	March.	June.	Sept.	Dec.
	ENGLAND	24679	31339	29887	37261	26395	30780	29221	36263	24447	32551	29397	36101
No. 1 2 3 4 5 6 7 8 9 10 11	Divisions. Metropolis South Eastern* South Midhard Eastern South Western Western North Midhard North Midhard North Western York Northern Welsh	3529 1902 1438 1404 2647 2907 1493 3×38 2762 1231 1523	4805 2432 1887 1400 3177 3817 2374 4380 3141 1688 2238	5157 2331 1925 1466 2852 3821 1765 4499 3035 1360 1676	4893 3091 2948 2859 3313 4818 2539 4857 3824 1709 2410	4022 1997 1494 1458 2862 3087 1585 3993 2793 1421 1678	4737 2438 1761 1444 3193 3608 2468 4211 2969 1831 2126	5053 2435 1703 1415 2728 3475 1769 4511 3031 1433 1618	4718 3123 2951 2868 3276 4545 2366 4609 3727 1797 2343	3587 1810 1375 1345 2596 2876 1467 4027 2610 1308 1446	4896 2657 1948 1568 3413 4040 2549 4518 3111 1693 2158	5068 2618 1848 1416 2936 3399 1985 4495 2908 1277 1557	4695 3281 3020 2934 3307 4381 2360 4674 3439 1712 2248
	1. METROPOLIS. Middlesex (part of) Surrey (part of)* Keat (Greenwich) 2. South Eastern Division.	2702 740 87	3698 1017 90	3942 1087 128	3703 1061 129	3083 861 78	3625 1017 95	3376 1052 125	3664 953 101	2711 820 56	3809 967 120	3861 1067 140	3536 1032 127
1	Surrey (part of)* Kent(except Greenwich) Sussex Hampshire Berkshire	178	236	240	251	176	240	249	295	175	245	248	297
2		638	815	759	1006	652	767	772	951	575	825	808	1053
3		361	558	489	589	423	511	481	627	361	577	546	599
4		532	550	560	765	495	637	606	844	488	709	707	892
5		193	273	283	480	252	283	327	406	211	301	309	440
6	3. SOUTH MIDLAND DIVISION. Middlesex (part of) Hertford-hire Buckinghamshire Oxfordshire Northamptonshire Huntingdonshire Bedfordshire Cambridgeshire 4. EASTERN DIVISION.	132	174	227	169	132	152	183	187	130	210	230	194
7		196	246	247	342	180	194	188	338	178	221	216	384
8		174	238	247	351	159	222	229	356	151	220	209	326
9		201	234	267	421	228	249	267	412	184	272	270	459
10		256	335	355	665	278	362	320	614	253	337	335	622
11		67	95	85	190	70	101	80	173	86	102	94	191
12		150	224	228	351	187	178	189	342	140	208	200	313
13		232	341	269	459	260	303	247	529	253	378	294	531
14	Essex	351	435	496	777	380	430	472	793	345	448	478	832
15		500	438	434	930	479	454	415	963	465	519	456	938
16		553	527	536	1152	599	560	528	1112	535	601	482	1164
17	Wiltshire . Dorsetshire . Devonshire . Cornwall . Somersetshire . 6. Western Division.	277	406	351	506	323	396	320	533	263	455	392	484
18		208	310	256	331	282	318	275	288	237	333	280	312
19		966	1075	927	995	1007	1101	902	1045	917	1123	940	1017
20		604	566	596	659	578	566	529	581	537	614	557	643
21		592	820	722	822	672	812	702	829	642	883	767	851
22	Gloucestershire Herefordshire Shropshire Worcestershire Staffordshire Warwickshire	614	768	859	1024	677	859	873	1107	661	982	797	941
23		100	180	114	151	117	195	118	126	104	234	137	161
24		333	524	353	474	334	456	335	403	322	516	345	424
25		524	704	718	966	571	663	702	909	523	729	607	918
26		737	938	1054	1242	771	813	822	1081	712	878	857	1064
27		599	703	723	961	617	622	625	919	554	701	656	873
28	7. NORTH MIDLAND DIVISION. Leieestershire Rutlandshire Lincolnshire Nottinghamshire Derhyshire 8. NORTH WESTERN DIVISION	275	427	389	618	315	405	370	510	280	434	399	558
29		31	37	27	40	36	41	33	55	33	40	31	61
30		440	945	508	684	474	1031	546	655	450	1057	595	647
31		369	506	412	623	391	548	426	586	368	563	449	617
32		383	459	429	574	369	443	394	500	336	455	411	477
33	Cheshire	508	591	596	735	570	602	637	709	512	579	576	678
34		3330	3789	3903	4122	3428	3609	3874	3900	3515	3939	3909	3996
35	West Riding	2020	2228	2287	2661	1996	2074	2264	2561	1861	2184	2152	2441
36		487	544	487	736	505	511	554	717	479	546	512	624
37		255	369	261	427	292	384	263	449	270	381	244	424
38	Durham Northumberland Cumberland Westmoreland	562	712	553	735	627	836	661	811	597	763	537	769
39		425	588	506	575	489	615	471	565	458	586	440	492
40		184	277	243	286	232	283	229	317	191	250	231	345
41		60	111	58	113	73	97	72	104	62	94	69	106
42	11. Welsh Division. Monmonthshire South Wales North Wales	255	415	332	401	279	415	281	333	227	337	281	274
43		762	973	834	1244	879	945	814	1278	724	1012	795	1238
44		506	850	510	765	520	766	523	732	495	809	481	736

Note.—When a District runs into two or more Counties it has been placed with the County in which the greater part of strict boundaries of the

Wandsworth having been placed with the Metropolis in 1844, the marriages celebrated in that District during the Metropolis,

MARRIAGES,

Years 1839 to 1845, ending 31st March, 30th June, 30th September, and 31st December.

1	18	842			181	13			18	1-1			18	15	
March.	June.	Sept.	Dec.	March.	June.	Sept.	Dec.	March.	June,	Sept.	Dec.	March.	June,	Sept.	Dec.
25860	30048	27288	35629	25285	31112	28847	38573	26387	34268	3167.5	39919	29551	35300	35003	43889
3×03 2132 1479 1440 2948 2992 1591 3953 2605 1301 1616	4586 2614 1845 1500 3241 3626 2194 4041 2912 1542 1947	4831 2507 1734 1483 2895 3020 1677 3876 2576 1189 1500	4606 3262 2849 2771 3370 4356 2312 4689 3500 1627 2287	3740 2008 1401 1352 2711 2984 1504 4362 2558 1200 1465	4853 2563 1784 1442 3407 3640 2375 4577 2925 1504 2043	5073 2471 1764 1433 2886 3229 1767 4779 2863 1153 1429	5003 3612 2982 3061 3483 4556 2578 5511 3942 1609 2206	3936 2096 1506 1402 2811 2916 1579 4385 2949 1283 1524	5535 2765 1905 1602 3531 3945 2523 5359 3471 1452 2180	5509 2582 1817 1474 3012 3704 1913 5522 3367 1211 1564	5146 3325 3038 3088 3449 4869 2668 5844 4238 1873 2381	4420 2145 1530 1479 3018 3470 1834 5193 3378 1491 1593	5476 2813 1843 1600 3450 4272 2522 5719 3497 1868 2240	6105 2886 1817 1645 3228 4173 2105 6173 3519 1562 1790	5769 3807 3167 3233 3851 5630 2761 4569 2020 2681
2957	3541	3692	3525	2874	3729	3845	3739	3029	4266	4173	3890	3272	4159	4572	4416
759	939	1028	972	779	1006	1095	1119	833	1152	1212	1109	1010	1195	1391	1209
88	106	111	109	87	118	133	145	74	117	124	147	138	122	142	144
174	245	260	293	168	234	238	311	157	242	247	271	167	261	264	347
673	855	851	1113	687	822	790	1188	708	877	789	1132	737	948	932	1343
397	537	489	566	394	519	491	675	374	581	490	655	440	568	567	672
652	715	628	813	535	700	649	936	609	744	766	837	571	730	841	995
236	261	279	477	224	288	303	502	248	321	290	430	230	306	282	450
145	175	227	169	131	150	226	199	117	177	225	195	130	159	218	201
198	201	195	337	166	198	241	371	201	233	198	369	180	224	231	403
177	220	205	346	144	202	185	371	161	230	220	326	176	189	210	395
230	260	262	448	212	226	263	449	237	282	251	409	207	240	243	416
229	341	313	551	281	369	288	602	304	258	346	650	335	371	323	654
83	109	76	194	72	110	268	180	71	105	86	156	68	109	76	169
165	171	172	313	166	209	207	340	170	199	218	408	175	229	199	368
252	368	284	491	229	320	208	470	245	321	273	525	259	322	317	561
394	444	462	759	344	393	495	841	364	482	483	835	407	461	532	849
443	441	423	860	440	442	402	984	438	469	431	1013	444	480	490	1032
603	615	5 98	1152	5 08	603	536	1236	600	651	560	1240	628	659	623	1352
305	400	339	488	266	370	362	537	310	404	404	509	349	421	394	590
213	302	273	317	233	323	278	324	241	355	278	304	283	275	299	364
1073	1102	1017	1055	978	1189	953	1141	1038	1214	1039	1106	1157	1261	1103	1236
637	601	583	688	541	598	583	658	533	566	586	675	559	614	636	768
720	836	683	822	693	927	710	823	689	992	705	855	670	879	796	593
642	\$62	736	976	685	857	782	1045	635	871	953	1008	801	875	943	1181
120	219	128	178	128	248	146	200	134	215	138	159	130	239	179	182
342	481	336	426	350	477	290	401	357	470	342	434	292	447	325	448
537	646	582	869	537	634	540	828	499	724	699	931	654	824	790	1142
756	794	687	945	723	770	773	1058	727	903	962	1259	934	1072	1083	1537
595	624	551	962	561	654	698	1024	564	762	710	1078	659	815	853	1140
305	289	301	564	313	402	371	637	314	421	431	657	354	375	438	714
42	27	34	50	25	33	18	62	31	41	34	39	19	31	36	47
494	1040	571	596	424	1006	532	643	429	1015	512	629	478	1073	564	711
427	484	414	611	391	515	442	675	431	591	430	744	516	563	552	674
323	354	357	491	351	419	404	561	374	455	456	599	467	450	515	615
542	521	488	640	555	593	605	739	552	653	670	759	611	679	741	896
3411	3520	3388	4049	3807	3984	4174	4772	3833	4706	4852	5085	4582	5040	5432	5505
1861	2022	1829	2427	1830	2051	2179	2903	2169	2562	2608	3154	2503	2544	2672	3211
454	558	506	655	474	515	433	645	489	536	493	666	545	579	582	842
290	332	241	418	254	359	251	394	291	373	266	418	330	374	265	516
607	686	562	682	554	716	520	677	615	626	556	863	667	\$88	773	923
407	464	368	499	349	490	372	504	410	444	361	562	493	580	461	592
219	283	190	343	222	208	192	340	188	254	227	327	248	271	231	366
68	109	69	103	75	90	69	118	70	128	67	121	83	129	97	139
213	277	207	209	195	279	235	290	226	284	250	330	274	361	343	451
825	909	751	1300	798	985	752	1253	830	1034	836	1297	845	1083	947	1467
578	761	542	678	472	779	442	663	468	862	478	754	474	796	500	763

the population is situated; hence these groups of Districts designated Counties rarely, if ever, correspond with the respective Counties named.

preceding years, 1839-43, have been taken from Surrey, South Eastern Division, and added to those of the Division 1.

1845.—ABSTRACT OF MARRIAGES,

Registered in England, pursuant to the Act of 6 and 7 Wm. IV., cap. 86, in the Year ending December 31.

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MA	Contracted hetween	chelors and Widows,	6028	1129 2811 2802 2808 3088 331 274 429 429 429 429 429 429 429 429 429 42
	Ü	chelors and Spinsters.	Mail	17682 9763 7046 6658 111414 14507 17721 17
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	tes	akers.	19 S	41-00011-1421- 81 81 81 81
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Norg. --When a District runs into two or more Counties it has been placed with the County in which the greater part of the population is situated; hence these groups of Districts designated Counties ravely, if ever, correspond with the strict boundaries of the respective Counties named.

1845.—MARRIAGES. 1.—METROPOLIS.

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9				2. Kerr (except Greenwich.) (a) Levislam. (b) Bromley, { Conversion. (c) North Streascal, (c) North Aylestord, (c) Hoo Aylestord, (c) Hoo Aylestord, (c) Hoo Aylestord, (c) Hoo Aylestord, (c) Brein Aylestord, (d) Brein Aylestord, (d) Brein Aylestord, (e) West Ashford, (c) Hollingtown Ashford, (c) Hollingtown Ashford, (c) Hollingtown Ashford, (c) Craubrook Ashford, (c) Craubrook Androisone Tumbridge Ambridge Androisone Tumbridge
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Subrry (part of.) Saviour, (b) St Olave masy my Southwark gion full worth	Kent (part of.)		E 5 7 . 2 . E 5	2. KENT (except Greenwich.) (a) Lewisham, (b) Bromley, 3 (c) Gravesald, (b) North Statement, (c) Dathers, (c) Milton, (d) Sheppey, (c) Milton, (d) Milton, (d) Milton, (d) Blein, (d) Sheppey, (e) She
Surre (a) St. Savio Bermondsey St. George S. Newington Lambeth . Wandsworth Camberwell	ENT /ich		1. Surner (a) Richmond (b) Chertsey, (Troydon (a) Godstone, (b) Dorking . (c) Hamble	2. KENT (EXCEDIBLE) (a) Lewishing (b) Churdes Aylesbord, Aylesbord, (c) Milton, (d) Milton, (e) Havershing (e) Havershing (e) Havershing (e) Havershing (e) Havershing (e) Havershing (e) Haver (e) Romney (e)
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1845.—MARRIAGES. 2.—South Eastern Division—continued.

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	Signed with Marks.		Men.	96	86	104	103	109	S	36.	130	7.8	53	2 4	181	
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	cording to the Rites Established Church.	red	Other Christ tan Deno- minations.	1-	90	65	ro	15	9	6	-	37.3	cs.	20	36	_
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	ording Estat		Licence.	- 91		255		80	£ 5	11	23	43		54	69	_
	Acci	nce.	Special Lice		•	•	•	•	•	•	•			•	•	
DISTRICTS.			3. Sussex. (a) Ticellurst, (b) Uckfield.	1 (a) Rye (b) Hastings, (c) $\left\{\begin{array}{cc} 1 & \text{Battle} \\ \text{Battle} \end{array}\right\}$	<u>e</u>	(e)		(a) Steyning, (l		worth, (c) Midhurst, (d) Westbourne	4. HAMPSHIRE. Isle of Wight		ŝ			
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£ 7, 4	38 31 13		45 45 10 10 10	20 20 17	113 6 6 27
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(a) Slockbridge (b) Andover, (c) Whitchurch, (d) Kings-elere Windbasta (a) Alresford, (b) Peterslield, (c) Alton, (d) Basingstoke, (e) Hartley Winnery)	6 Windsor 7 (a. E.sa hampsten. (b) Cook-? I mam. (c) Wokingham 9 (a. Bradfield, (d) Newbury.) (c) Hamgerford (c) Hamgerford (d) Wantage, (b) Wailing. (a. Wantage, (c) Abingdon, (d) Faringdon		6. Middlesex (part of) Edmonton Brentford. (a) Staines, (b) Uxbridge. (b) Hendon, (b) Barnet	7. HERTFONDRHIRE. 5 (a) Haufield, (b) Hertford, (c) } Ware, (d) Bishop Stortford } 6 (a) Royston, (d) Hitchin. 7 (a) St. Albans, (d) Wafford, (e) Hemel Hempstend, (d) Berkhampstend, (d)	8. Buckinghamshire. 9. Wyconie. 1. (a) Whishire. 1. (b) Whishire. 1. (c) Whishire. 1. (d) Whishire. 1. (e) Whishire.
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1845.—MARRIAGES. 3.—South Midland Division—continued.

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١.	Re- Married	Widowers.	31 32 46	40	53	45 48 46	51	33	
MARRIAGES		Widowers and Widows.	12 13	6	15	17 20 17	8 5	177	
RRIA	aeted een	Widowers and Spinsters.	.6 5 4g	31	44	82 83 66 67	15	88	
MA	Contracted	Bachelors and Widows,	661-	1-	13	11 15 14	10	70.0	
		Bachelors and Spinsters.	257 153 298		368	302 260 295	177 361	186 252	
	the of	Dесетрет.	108 50 153	105	176	159 106 141	72 169	EE	
	Registered in the Quarter ending the last day of	September.	55 55 57	53	15	59 7.8 68	43	50.00	
	istere arter e last	June.	7.5 5.1 5.9	55	96	69 98	601	11	
	Reg Que the	March.	50 40 66	51	93	7.1 7.3 66	33	42	
		TOTAL MARRIAG	297 194 351	792	440	358 323 355	207	230	
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	ites o	Quakers.		-	•	• • •		• •	
	the R Chu	Superintendent Registrar's Office.	4 3 1.			7- 10 63	. ∞	17	
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MARRIAGES	Not a	JATOT.	16	16	45	32 94 35	2 64	34	
MARRI	the	.JATOT	143	248	395	326 220 320	205 379	196 273	
	es of	Not Stated.	113	97	161	110 40 116	119	109	
	According to the Rites of the Established Church,	Superintendent Registrar's Certi- ficate.	. 63 0	•	9	a .			
	ng to	Ваппе.	139		981	190 149 179	66	74	
	Feta	ьісепсе.	31.33	19	4 .	25. 45. 55.	42	23.23	
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		DISTRICTS.	No. 9. Oxforeshine.	85 $\begin{pmatrix} (e) \text{ Banbury} & \dots & \dots & \dots \\ (a) \text{ Witney,} & (b) \text{ Chilipping} \\ \text{Norton} & \dots & \dots & \dots \end{pmatrix}$	10. Northamptonshire. (a) Brackley, (b) Daveutry, (c) Towcester, (d) Potters-	E ZE	(c) Outque		
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(a) Woburn, (b) Leighton Buzzard, (c) Luton	13. Cambridoserire. (a) Caxton, (b) Chesterion. Cambridge. (a) Lituru, (b) Newmarket. (a) Ely. (b) North Witchford, (c) Whittlesey, (d) Wis- beach.		West Ham West Ham (a) Robindia, (b) Orsett, (c) Bilaricay (a) Rochind, (b) Maidon (a) Tendring, (b) Lexien (a) William, (b) Chelmisford (a) William, (b) Chelmisford (b) Ongar, (b) Epping, (c) Dunnow (c) Saffron Waiden 15, Surroux, (d) Rishridge, (b) Sudbury (d) Cosford, (b) Samford (d) Costord, (b) Samford (d) Costord, (b) Samford (d) Woodbridge, (d) Plomes- (g) Woodbridge, (d) Plomes- (g) Woodbridge, (d) Plomes- (g) Wyodbridge, (d) Plomes- (g) Wyodbridge, (d) Mufford, (e) Wangford (d) Bury St. Ednands, (d) Thingoe, (c) Middenhall ()	16. NORFOLK. (a) Thetford, (b) Downhum } (c) Swafflum
6	95 97 98		No. 100 100 100 100 100 100 100 100 100 10	114

Registered in the Contracted Re- Full with the last day of between Married. Age. Marks.	Bachelors and Spinsters. Bachelors and Spinsters. Bachelors and Widowers and Widowers and Widowers and Widowers. Widowers and Widowers. Widowers. Widowers. Widowers. Widowers.	24 32 21 53 45 17 54 193 197	20 7 27 13 13 51 143 154	113 55 54 89 221	90 200		37 13 64 225 264		18 70 200 241	18 54 135 1	11 20 71	33 77 144 200	14 25 111 1	6 2 10 11 18	12 38 102 120
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	Bachelors and Spinsters.				4	- 18	40		3,4	200		66	15	70	25
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ered in the ter ending ast day of	•rannana.	294	569		373	508	444		364	501		297	Ċ1	58	213
ered in ter end ast day	Doggaphor	181	135		182	86	207		140	87.		127			35
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'SE	TOTAL MARRIAGE	371	302	67.7	445	256	521	-South Western Division	429	233	152	356	258	69	257
the	Jews.	•			•	-	•	WE	•		•	•	•		•
ites of	Quakers.		•	•	•	•	•	пти	•	•	٠	•	•	•	$\overline{\cdot}$
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	TOTAL.	83	c	138	13	91	58	845.—MARRIAGES	42	c)	53	63	19	91	30
	"IATOT	349	900	539	433	240	463	-MA	387	231	130	293	239	53	227
es of irch.	Not Stated.	33	7	10	127	•	128	45	66	96	67	6	96	•	E
According to the Rites of the Established Church.	Superintendent Registrar's Certi- ficate.	1				•	•	18		1	•		-	4	•
ng to tulish	Banns.	555	100			206	280		231	118	10	188	130	32	100
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Acc	Special Licence.				٠	•	•		•	•	•	•	•	,	•
DISTRICTS.				(c) St. Faiths, (d) Blofield.		Yarmouth	I		17. WLITSHIRE. (a) Highworth, (b) Cricklade, (c) Malmesbury, (d) Chip-	(a) Calne, (b) Marlborough		•	(a) Amesbury, (b) Alderbury, (c) Willon	Salisbury	(a) Tisbury, (b) Mere, (c) Warminster
	,	DISTRICTS.	DISTRICTS. No. Norrolk—continued. No. (N. Wayland, (b) Guilleross, N. Danned, (b) Guilleross.	DISTRICTS. Nonrolx—conting (a) Wayland, (b) Gi (b) Dipwade • (c) Loddon, (b) H		DISTRICTS. NORFOLK—continued. (a) Wayland, (b) Ginileross, (c) Depmade	Norrole—continued. (a) Wayland, (b) Gulleross, (c) Depwade (c) St. Faiths, (d) Bloffeld. (d) K. Faiths, (d) Bloffeld. (e) St. Faiths, (d) Bloffeld. (f) Flegg, (g) Tuestend, (e) Aylshum (d) Erpinglam	Norfolk—continued. (a) Wayland, (b) Guilteross, (c) Depwade —	DISTRICTS. NORFOLK—continum (a) Wayland, (b) Gini (c) Depwade (c) Loddon, (c) Here (c) St. Faiths, (d) Bit Norwich (c) Tunsier (a) Flegg, (f) Tunsier (a) Flegg, (f) Tunsier (b) Wayland (d) Epring Aylamouth (c) Walsingham, (b) (d) Walsingham, (b) (d) Walsingham, (b) (d) King's Lynn	NONFOLK—continued. (a) Wayland, (b) Guilleross, (c) Depwade	NORFOLK—continued. (a) Wayland, (b) Guilteross, (c) Depwade	NORFOLK—continued. (a) Wayland, (b) Guilteross, (c) Depwade	NORFOLK—Contin (c) Wayland, (b) General (c) Depwade — (c) Loddon, (d) H (c) St. Faiths, (d) H Norwich — (e) Trieg, (d) Trieg, (e) Trieg, (e) Trieg, (e) Trieg, (e) Trieg, (f) Trieg, (g) Trieg, (g) Trieg, (g) Trieghan, (d) Maringhan, (d) Maringhan, (d) Maringhan, (e) Trieghan, (e) Maringhan, (f) Maring's Lynn — (f) King's Lynn — (f) King's Lynn — (g) Fennan — (g) Fensey — (g) Pewsey — (g) Westbury — (g) We	NORFOLK—continued. (a) Wayland, (b) Guilteross, (c) Depwade	NORFOLK—continued. (a) Wayland, (b) Guilleross, (c) Depwade

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119	33.53	45 95	173	33 124	19 89 57	131		ಕ 1	33 33 1 1 135	779 56 90 25
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(a) (b) (c) (c) (d)	(a) Sherborne, (b) Dorchester (c) Weymouth, (b) Bridport, (c) Beuminster	(a) Ax	rington, (c) Crediton Barnstanle	EE.	Exeter		<u> </u>	20. CORNWALL. (a) St. Germans, (b) Liskeard (a) Launcaston (b) Stratton	(a) Hell Fall	21. Somensershine. (a) Williton, (b) Wellington (a) Chard, (b) Yeovil, (c) Langport Bridgwater
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5.—South
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ARRIAGES
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1845.

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Ī		Signed with Marks.	-Мотеп.	2 173 9 119 4 252 3 217 0 124		25 150 106 106 106 106 106 106 106 106 106 10											
			Men.	142 99 194 1143,	į.	295 67 117 117 117 117 117											
١		Not of Full Age.	Мотеп.	41 30 72 51 51		101 39 47 42 25 26 29 20 20											
1		Full	Men.	21 22 36 32 10		33 21 17 17 10 10 11 11 11 4											
1		Re- married.	.swobiW	28 12 37 37 25		115 28 30 13 23 28 36 36 10 15											
Ì	w.	marr	Widowers.	52 34 147 33		174 50 37 26 45 15 15 11 16											
1	AGE		Widowers and Widows.	11 11 21 48 13		59 16 14 8 8 11 17 17											
1	MARRIAGES	cted	Widowers and Spinsters.	93 40 20 89 21 89		115 34 34 18 33 10 10 10 10 9											
١	MA	Contracted	Bachelors and Widows,	16 1 16 16 15 13		556 118 16 19 19 8											
		ర్	Bachelors and Spinsters.	297 199 349 518 245		1127 265 245 145 178 269 175 332 333 131 134											
:		the the	December.	74 52 52 155 83		388 92 83 65 112 87 119 120 52 63											
contraction		Registered in the Quarter ending the last day of	Septembez.	77 58 58 115 184 69	•	342 94 61 71 71 28 112 121 42 42 32											
		istere ter ei ast da	June.	124 70 70 87 88 80 80	ION.	316 84 84 77 74 74 88 88 88 88 42 42											
1		Reg Quar	March.	90 54 69 69 53	1718	311 64 70 70 45 66 66 90 86 18 18											
J SOUTH WESTERN DIVISION		*s:	TOTAL MARRIAGE	365 234 426 680 291	6Western Division.	1357 327 298 189 323 194 397 415 142											
EKN		Jo .	Jews.		EST	~······											
153		Rites	Qиакетs.	e;	F	- · - · · · · · · ·											
=		the d Ch	Superintendent Registrar's Office.	17 7 4 103		94 41 41 12 12 13 13 6											
-3001		ding to ablishe	Roman Catholics. Other Christ- ian Deno- ian Deno- ian Deno- ian Deno- ian Deno-	32 32 56 75 9	1845.—MARRIAGES.	64 20 121 121 7 7 7 60 60											
		Not according to the Rites of the Established Church.	accor 1e Est	accor ie Est	accor ie Est	accor ie Est	accor ie Est	accor 1e Est	accor ie Esu	accor te Esu	accorc e Est	accon e Esu	accor ie Est	Roman Catholics. Ze	c: o	RIA	3
TEG.	MARRIAGES.		TOTAL.	51 39 62 186 14	-MAF	210 249 26 133 8 8 775 66											
יוער	ARR	the	TOTAL.	314 195 364 277	-: 2	278 278 271 163 190 186 322 349 139 155											
ARE	M	es of rch.	Not stated.	91 64 11 11 24	138	256 83 38 38 38 63 63 42 42											
1649 MARKIAKES.		According to the Rites of the Established Church.	Saperintendent Registrar's Certi- ficate.			10											
104		ig to	Banns.	176 109 158 348 229		706 159 132 104 113 107 191 87 89											
		ordin Esta	License.	23 23 23 23 23 23 23 23 23 23 23 23 23 2		122 76 30 32 39 16 49 16											
		Acc	Special Licence.														
			DISTRICTS.	No. 21. Somersetshire—continued. 157 (a) Axbridge. (b) Wells 158 (a) Shepton Mallet, (b) Win-Shepton Words, (c) 159 (a) Frome, (b) Clutton, (c) 150 (b) Bath 161 (c) 161 (No. 22. Gl.OUGENTERSHIRE. 183 Clifton 184 Clifton 184 Clifton 185 Clifton											
	, at some			1 222 2 22		No. 162 163 164 165 165 166 169 170											

95 110 115	118 42 84 84 156 156 213 213	121 153 113 316 128 319 319 967	518 840 840 190 171 106 682 81 81
98 88	92 93 173 82 82	87 136 209 209 256 771	333 689 689 689 689 689 689 689 689 689 689
18 22 22 22	17 30 15 15	24 48 31 31 81 114 265	178 66 63 63 48 48 48 136 136 136
20 € 70	. 123 8 8 27 1	1- 88 11.00 1.00 1.00 1.00 1.00 1.00 1.00	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
25 30 18	18 23 34 17 17 19	11 83 82 84 14 68 84 10 10 10 10 10 10 10 10 10 10 10 10 10	84 31 30 30 30 30 30 30 30 30 30
19 21 23	34 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	102 37 144 62 39 31 111 114
051 4	12 13 21 21 21 21 7	15 33 63 63 63 63	46 113 113 113 113 4
13 25 16	22 10 21 33 33 31 17	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	821 64 64 81 64 81 81 81 81 81 81 81 81 81 81 81 81 81
15 18 14	6 10 13 13 14 14	51 13 13 13 14	5 43 8 8 10 10 10 10 10 10 10 10 10 10 10 10 10
189 217 197	183 79 72 72 72 72 73 75 75	267 206 627 201 301 999	697 259 948 348 348 139 139 682 133 683
57 62	55 55 55 55	74 132 82 238 79 144 403	264 95 395 395 72 72 332 50 42 25
64	52 2 2 2 3 3 5 4 5 4 5 5 4 5 5 5 5 5 5 5 5 5 5 5	43 61 195 64 64 64 775	197 86 324 74 74 72 37 212 37 37 18
90 87	888 611 30 833 60	58 86 60 177 102 287	201 655 939 93 93 250 250 250 250
04 4 8 5	32 55 44 43 44 43 44 44 44 44 44 44 44 44 44	58 52 58 146 47 877 206	175 63 87 78 78 78 194 194
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171	36 36 10 1	4-01	1 . 1 . 1 . 1
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°cs •	61 -120		15 9 8 8 8 8 11 10 10
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76 54 63	47 47 17 17 17 17 17	1112 107 88 88 103 39 11	80 8 8 120 131 8 191 191 18
101 139 105	95 34 98 154 154 36 266	93 117 117 556 144 388 039	710 218 062 215 142 140 695 888 36
85 4	30 455 55 29 35	86 97 88 39	24 55 55 56 57 57 58 58 58 58 58 58 58 58 58 58 58 58 58
		-	
23. Herefordshire. (a) Ross, (b) Leddury Hereford	24. Suropshire. (a) Ludlow, (b) Church Strat- tom, (c) Clun Adolum Survesbury (d) Oswesiry, (b) Ellesmere, (e) Wem Newport (o) Wellorton, (c) (o) Wellorton, (b) Madeley (d) Shiffinal, (b) Bridgnorth, (e) Shiffinal, (b) Bridgnorth, (c) Cleobury Mortimer.	25. Worcesterbine. 2 (a) Tenbury, (b) Martley, (c) Upfon-ou-Seven 3 (a) Persibore, (b) Eveshum, (c) Shipston-on-Stour 4 Worcester 5 (a) Droitwich, (b) Broms-yrove, (c) Kidley s Norton 5 Kaldramister 5 Kaldramister 6 Kaldramister 7 Sourbridge 8 Dudley	26. Staffordshife. Washill Wolverlumpon (a) Tamworth (b) Liehfield, (a) Tamworth (b) Liehfield, (b) Button-on-Trent (c) Leek (c) Leek (d) Stoke-on-Trent, (b) Wol-Stafford (a) Stoke-on-Trent, (b) Wol-Stafford Stafford Stafford Stafford Stafford Stafford Stafford Perkersel (a) Stoke-on-Trent, (b) Wol-Stafford Stafford Stafford Stafford Stafford Perkersel Stafford Stafford Stafford Stafford
172	175 176 177 179 179 180 181	183 184 185 186 187 188	189 190 191 193 194 195 196 196

1845.—MARRIAGES. 6.—WESTERN DIVISION—continued.

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	-	Signed with Marks.	Мотеп.	660 210 106 110 76 247 202		162 162 178 305 100
		Signed with Marks.	Men.	417 147 85 86 96 96 128 134		126 122 113 172 78
		of Age.	Women.	110 100 38 38 42 53 52 69		53 79 132 34
		Not of Full Age.	Men.	35 33 115 12 26 27		13 18 18 18 8
	ļ	Re-	.ewobiVI	169 46 21 21 22 16 45		19 25 20 20
	· S	Re- Married,	•stewobiW	199 130 20 20 20 20 20 30 30 30		8 8 8 8 8 8 8 8
	MARRIAGES		Widowers and Widows.	92 25 13 9 9 16		10 6 81 82 9
	RRI	l betv	Widowers and Spinsters.	107 107 107 107 107 107 107 107 107 107		18 33 30 57
	MA	actec	Bachelors and Widows.	27 8 8 113 20 11 113		8 7 8 11 11
		Contracted between	Bachelors and Spinsters.	1150 410 176 259 259 368 368		265 247 290 540 538
		the g the	Ресстрет.	428 159 86 103 101 105 105		136 117 121 216 124
nana		rd in nding ay of	September.	355 134 45 45 64 64 110		66 72 84 162 54
continuen.		ristere ter er ast d	June.	348 124 46 75 57 94 71	ION.	53 52 66 152 52
1 1		Registered in the Quarter ending the last day of	March.	294 87 37 51 51 81	IVIS	53 74 74 128
WESTERN DIVISION		*S	TOTAL MARRIAGE	1426 504 214 301 273 447 302	7.—North Midland Division	302 294 345 658
		f the	Jews.	70	IDLA	
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1		he Ri Chu	Superintendent Registrar's Office.	81 8 8 8 8 1 8 8 1 8 1 8 1 8 1 8 1 8 1	ORT	95 5 95 95 95 95 95 95 95 95 95 95 95 95
		cording to the Rites Established Church.	The Carlo of the C	48 9 6 6 6 6 10 10 12 14	'- - -	18 32 38 38 20
2	,,	Not according to the Rites of the Established Church.	Roman Catholics. Other Christ- and Other Christ- fag & F.	73. 139		ro . ro co .
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-Mahhhades.	MARRIAGES	the	TOTAL.	1291 488 205 205 280 258 400 288	ARRI	270 270 303 522 259
	2	es of	Not stated.	111 111 99 122 68	-M.	68 65 8 8 8 8 8
10401		According to the Rites of the Established Church.	Superintendent Registrar's Certificate.	15	1845.—MARRIAGES.	19 10
		g to	Banns.	1166 436 128 146 184 348 199		168 169 193 444 140
		ordin	Licence.	38 30 35 44 44 21		37 60 33
		Acc	Special Licence.	• • • • • •		
			DISTRICTS.	199 Str. Warwickshire. 199 Strmingham 199 Aston 200 Aston Alexent 200 (a) Meriden, (b) Solihull, (c) 200 (a) Estration-dar-yeon, (b) Solutham, (c) Rughy 201 202 Corentry 202 Corentry 203 Corentry 204 Corentry 205 (a) Foleshill, (b) Nuneaton, (c) Atherstone 205 (c) Atherstone 205 (c) Atherstone 205 (c) Atherstone 205 20		No. 28. Letesterhie. 206 (a) Latterworth, (b) Hinck- ley, (c) Blaby. 307 (a) Market Bosworth, (b) Ashby-de-la-Zouch (a) Loughborough, (b) Bar- Leicester 210 (a) Billesdon, (b) Market Interporough, (c) Melton Mowbrny
				AHMM		No. 206 206 207 208 208 209 210

40	249 249 294 169 319	113 178 134 350 309	90 199 317 115 160 127		476 384 250
33	105 135 173 192 97 200	86 111 241 76 168	65 109 213 213 131 55		262 236 160
16	25.00 % 00 00 00 00 00 00 00 00 00 00 00 00	25.55.58 8.44.55.55 8.44.55 8.44.55 8.44.55 8.44.55 8.44.55 8.45 8.4	88.4 17.1 10.0 10.0		138.5
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16	55 53 53 53 69	36 54 54 54 54 88 98	955794 g		52.82
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12	85 95 55 55 55 55 55 55 55 55 55 55 55 55	22 22 22 23 23 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	11 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		38.8
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4	87 84 129 149 99 163	89 104 98 159 65 159	64 177 177 104 68 68		183 169 144
36	58 73 113 101 93 126	54 67 64 125 73 169	25 84 1148 25 84 1148	ż	185 185 185
31	91 219 219 246 117 248	74 91 109 58 144	101 101 51 77 74 84	risio	183
19	49 69 104 98 50 108	43 92 125 78 116	102 132 132 72 73 51	Div	128 133 36
133	285 375 565 595 359 645	256 311 311 518 538	199 476 615 825 337 225 337	8.—North Western Division	681 558 379
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00	13 25 78 78 93 66	20 20 46 95 95 95	11 15 15 11 11	RRIA	152
125	272 353 487 501 293 616	258 258 260 208 4969 4969	188 386 572 210 325 214	MAI	615 546 364
51	41 106 31 128 79 128	75 45 70 129	42 03 88 0 4	5.	173
•		1.13	. 7 5.	184	22.5
55	188 186 361 301 167	141 235 138 305 201 412	105 308 456 134 249 171		506 377 274
19	25 44 47 72 81 18	23 33 33 80 80	61 90 90 90 90 90 90 90 90 90 90 90 90 90		2.472
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AND b) (oLNSHIRE. (b) Bourne (c) Sleaford (b) Holbeach (c) Horneastle (c) Glauford (d) Glauford	(6) (6) (7)	(5) As		
29. Rotlandsuire. akham, (b) Upping	2 , 5	3]. Nottinghamshire. (a) East Reford, (b) Worksop (c) Southwell. (b) Mansfield (c) Newark, (b) Bingham Basford Nottingham	32. Derdyhur. Derby Derby (d. Belper, (b) Ashborne Bakewell (d. Sterffeld (d. Nayfield, (b) Clinpeleur) (e. Hayfield, (c) Clinpeleur)		Stockport
R	30. Lino tamford, rautham palding. Boston pilsby, (Louth. da	Nor the the warl	32. ow ell rfiel	1	33 nort esfi
29 Oak	Star Spal Star Spal Spal Spal Spal Spal Spal Spal Spal	31. Norrr (a) East Reti (a) Southwel (a) Newark, Basiord Radford	32. DE: Shardow Derby (a) Balewell Chesterfield (b) Hayfield .		33. (Stockport Macclestield (a) Congleto
29. RUTLANDSHIRE. (a) Oakhau, (b) Uppingham	30. Ling Stamford (a) Stamford (a) Granthar (a) Spalding (c) Boston (c) Lincoln . Lincoln . (a) Caistor, Biigg, (c)	Name and Name of Street, Stree	ES DE ES		S N S
211	212 213 213 214 215 215 216	218 219 220 220 223 223	224 225 226 227 228 228 229		230 230 232 233
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1845.—MARRIAGES. 8.—North Western Division.

	ned th ks.	и,ошья.	146 206 264	2226 231 161 161 271 110 770 437 437 676 676 616 616 616 616						
	Signed with Marks.	Men.	87 135 171	1158 1110 1120 1130 59 59 3433 3433 3433 355 154 154						
	of Age.	•иэшоМ	33 57 68	681 38 38 54 54 89 114 114 117 175						
	Not of Full Age.	Men,	14 20 22 22	181 111 114 126 60 60 60 60 60 65 65 65 65 65 65 65 65 65 65 65 65 65						
	1 -	widows,	15 29 53	538 13 15 15 15 15 15 15 15 15 15 15 15 15 15						
si	i	Widowers.	33	531 16 41 20 12 88 88 69 69 111 1114 114 114 119 103						
MARRIAGES	een	Widowers and swobiW	133	000 000 000 000 000 000 000 000 000 00						
RRT.	betw	Widowers and Spinsters.	53.88 64	37.5 66.2 8 39 50 7.0 6.3 6.4 6.4 6.4						
MA	acted	Fachelors and Widows.	8 16 25	23.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						
	Registered in the Quarter ending the Contracted between hast day of	Bachelors and Spinsters.	205 296 589	3343 561 200 200 364 364 443 443 443 658 638						
	the	Весешрет.	73 106 221	1154 1855 172 102 76 666 156 1150 1150 169						
	ed in nding ay of	September.	58 90 186	1204 1899 522 103 44 46 162 109 2229 67 185						
	Registered in the juarter ending the last day of	June.	53 87 151	1098 167 45 102 78 78 58 1131 1131 132 135 1155 1155						
	Reg	Матећ.	61 90 133	787 149 55 1113 1113 166 144 222 186 186 187 171						
	'Si	TOTAL MARRIAGE	245 363 691	630 630 630 635 635 635 754 764 764						
	fthe	Jews.	• • •	φ						
İ	tes o	Quakers.	• • •							
	the R	Superintendent Registrar's Office.	4.0	25						
	Not According to the Rites of the Established Church.	Roman Catholics. Other Christ- isan Deno- instrance in the catholics.	33	\$55 m 23 m						
s;	Accord Estal	Accord Estal	Accord Estal	Accord Esta	Accord	Accord Esta	Accord	Roman asmod as Egg.	9	423 889 889 10 11 1128 1154 10 6
IAGE	Not.	.1ATOT	12 63	570 123 31 34 6 6 94 71 71 71 71 71 71 85 85 85 85 85 86 86 86 86 87 86 87 86 87 86 87 86 87 86 87 87 87 87 87 87 87 87 87 87 87 87 87						
MARRIAGES	f the	TOTAL.	234 360 628	3653 567 193 315 315 204 195 531 453 721 647 711						
	tes o	Not Stated.	102 80 818	17 10 10 10 39 39 39 46 629 629 659 6629 6629 6629 6629 6629 6						
	According to the Rites of the Established Church.	Superintendent Registrar's Certi- ficate.	. 22 3	741 8 8 4 4 8 1 1 1 4 4 4 4 4 4 4 4 4 4 4						
	ng to ablisl	Banns.	86 211 279	2816 330 125 125 86 82 437 233 77 197 197 617						
	Kst	Licence.	46 66 110	212 40 40 10 10 10 10 10 10 10 10 10 10 10 10 10						
	¥	Special Licence.	• • •							
		DISTRICTS,	CHESHIRE—continued. Nantweich	34. Lancarhire. Liverpool Omeskipch of Derby (a) Fydde, (b) Garstang, (c) Clinteroe Ulverstone Burnley (a) Todmonden, (b) Hasling- (den of the						
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(e) Pr		35. West Riddleworth, (c) Wortley Riddleworth, (c) Wortley Riddle
gh, (d		interpolations of the control of the
Bolton (Wigan (Wigan Warington (Zibrith) Press (Warington (Zibriton) (B) Mandlester Salford Ashton		35. West Rm (a) Saddleworth, (b field, (c) Wortley, sall Riethou Sheffield Huddersteld Huddersteld Huddersteld Huddersteld Bradford (a) Skipton, (b) Seitle (b) Statley Bridge, (c) Statley (c) Statley (d) Statley (d) Statley (e) Pontefract (e) Roaresboroug, (f) Roaresboroug, (g) Pateley (g) Raresboroug, (g) Pontefract (g) Raresboroug, (g) Raresboroug, (g) Pontefract (g) Raresboroug, (g) Pontefract (g) Hudlersteld (g) Hudlersteld (g) Hudlersteld (g) Hudlersteld (g) Portfield, (g) Putrington (g) Sig (g) Portfield, (g) Putrington (g) Sig (g) Portfield, (g) Portfield, (g) Putrington (g) Sig (g) Portfield, (g) Portfiel
249 250 251 254 254 255 256 256 256		N 25 25 25 25 25 25 25 25 25 25 25 25 25

* These numbers appertain to Chorlton only, no Marriages having been celebrated in the Worsley District in 1845,

1845.—MARRIAGES. 9.—YORK DIVISION.

	ned th		"Котеп.	306	8 8	167		353 167 201
	Signed with Marks.		Men.	116	62	95		187
	Not of ull Age.		Women.	51	33	27		126 46 103
	Re- Not of Married. Full Age.		Men.	15	5 2	15		25 25 25
	Re-		widows.	33	71	55		30 27
ģ	Mar		Widowers.	1.0	8 8	57		86 86 74
MARRIAGES.	veen	q	Widowers an	=	5 5	6		83 21
ARR	1 bets	p	Widowers an	63	8 8 8	8		5 4 8
M	acter	p	Bachelors and	ដ	n 9	16		34
	Couth	y.	Bachelors an Spinsters.	360	235 253	431		662 285 402
	Registered in the Quarter ending the Contracted between last day of		December.	162	94	177		237 101 129
	Registered in the marter ending the last day of		September.	12	58	7.		157 69 105
	gistered in rter ending last day of		·9unf	6.	77 26	154	ON.	237 103 143
	Reg Quar		March.	10,	65	68	VISI	158 66 86
		RRIAGE	AM JATOT	435	272	*67	10Northern Division.	7.89 339 463
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	ites o reh.		диакета.			6.5	Non	
	he R Chu	1115 filte.	Superintende O s'ratizigeA	-	m m	10	0.	3 1 6
	Not according to the Rites of the Established Church.	In Registered Places.	Other Christ- isn Deno- minations.	9	19	4		5 7 2
Š.	accord Estal	Regin Pla	Roman Catholics.		61 rD	41	1845.—MARRIAGES.	17 16 3
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MARRIAGES.	fthe		TOTAL.	428	248	474	M.	688 305 425
	tes o		Not stated.	141	62	116	1845	80 123 137
	According to the Rites of the Established Church.	1 116	Snperintende Registrar's Certificate.	12	٠.	n		6 11
	ing to		Banns.	193	174	249		415 149 226
	cord Est		Licence.	86	69	106		55 51 58
	¥	,950	Special Licen	•	٠.	•		
		DISTRICTS.			အိုင္ငံ	(a) Northallerton, (b) Thirsh, (c) Leyburn, (d) Richmoud, (a) Askrigg, (f) Reeth, (g) Bedale		38. Durham. (a) Darlington, (b) Stockton, } (b) Easington Durham (a) Anckland, (b) Teesdule, } (c) Weardale
				No. 277	278 279	580		No. 281 282 283

113 401 183 134	193 470 87 39 4 4	10 10 10 10 66 66	154		158 623 183
13. 18. 88. 83.	66.64 61 61 7-	8 622539 8	83		135 487 136
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58 209 110 73	322 60 60 19 34 34	8 12 14 15 15 80 80	139		360 35 95
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55 122 135	42 115 48 49 20 23	10 10 29 68 68 21	19	MAF	25 244 119
195 700 412 276	388 995 196 140 34 76	54 1182 114 179 173 208	429	15.	297 556 188
4 .63	8 11 31 31 6	18 18 34 57	101	184	74 102 14
	. 2 . 1	11 23 8. 29 29	15		. 10
639 363 226	323 858 858 140 76 18	27 101 49 71 71 103	186		184 418 140
93.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8	57 118 44 31 31 24	16 61 60 66 61 73	127		39
			•		
(a) Houghton-le Spring, (b) Chester-le-Street Sanderland Sanderland Gateshead	39. NORTHUMBERLAND. Tynemouth	40. Cumeriand. (a) Brampton, (b) Lougtown . (b) Virton . (cockermouth . (cockermouth . (d) Whitehaven . (d) Bootle, (b) Aison, (c) } (e) Bootle, (c) Aison, (c) }	41. WESTMORELAND. (a) East Ward, (b) West Ward, (c) Kendal		42. Monnouth, (b) Chepstow (a) Monmouth, (b) Chepstow (c) Abergavenny, (b) Pouty-} (d) Newport
284 285 286 287	288 289 290 291 293	299 299 299 299 299	300	1	302 303 303

1845,—MARRIAGES. 11,—Welsh Division.

	Signed with Marks.	Momen•	585 517 218	288	175 159	180 113 219									
	Sig	Men	431 380 144	159	102	69 47 92									
	Not of ull Age.	Мотеп.	90 73	29	871	3 16									
	Et	Men.	29 4	e 0	13	4 1-									
	ied.	*swobiW	71 53 28	Si 21	173	13 9 17									
· i	Re- Married.	Widowets.	47. 83. 32.	44	35.	32 88									
MARRIAGES		Widowers and Widows.	31 18	12	11,	E 4 E									
EBI	ncted	Widowers and Spinsters,	£ 5 61	8 8	38 38	23									
MA	Contracted	Bachelors and Widows.	40 35 18	10	100	5. 5.									
2	0	Bachelors and Spinsters.	581 623 299	314	285	196 112 232									
	e	Весемьет.	192 E 243 (6	149 3	133	36									
	Registered in the Quarter ending the last day of	September	193	75 1	51	85° 4									
	rter e	1nne*	162 1 204 1 77	4, 74	28	51 56 56									
	Regis Qua the l	March.	148 1 114 2 72	07 99	10	63 26 57									
	ES.	TOTAL MARRIAG	695 741 349	368	319 270	232 135									
i	the	. 1ews.	3 4 6	en en	20 00	61 → 61									
	s of t	Опакеть.				•••									
	Not according to the Rites of Established Churell.	Registrar's Office.	87 73 839		88	4.10									
		ecording to the Established C	Other Christ 6 fe re inn Deno-inn Deno-inn Camperintendent	258 132 49	81	40	63 10 39								
			cordin	scordin Estabi	ccordin Establ	ccordin Estabi	ccordin Estabi	ccordin Estabi	ccordin Estabi	ccordin Establ	ceordin Establ	Ragonsun Cathorics. Catholics. Uther Chirist Inn Deno-	•	• •	15
MARRIAGES		TOTAL.	330 219 81	81	47 80	65 10 46									
FARR		TOTAL.	365 522 268	287	272 190	167 125 223									
Z	es of irch.	Not stated.	51 166 70	48	6.88	38									
	he Rites ed Chur	he Rites d Churc	he Rites d Churc	he Rites d Churc	he Rites ed Chur	he Rites ed Churc	According to the Rites of the Established Church.	he Rites d Churc	he Rite ed Chui	the Rite ed Chui	Superintendent Registrar's Certi- ficate.	880	8 7	918	63 44 W
	g to blish	Banns.	265 295 141	198	164 103	101 101 166									
	ordin Esta	ьісепсе.	19	8 8	4.1	133									
	Acc	Special Licence.													
		DISTRICTS.	43. SOUTH WALES. Granordanshire. Methyr Tydfil. (a) Cadulfi, (b) Bridgeni, (c) Neath. Neath.	CARMARTHENSHIRE. (a) Llanelly, (b) Llandilofawr { (c) Llandovery	PEMBROKESHIRE. (a) Narberth, (b) Pembroke. Haverfordwest	(a) Cardigan, (b) Aberayron . Aberystwilt,									
			No. 304 305	307	309	313									

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244	107	149 80	133	127	152	233 133	145
40	32	52 18	59	32	55	36	55
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Brecknockshire. (a) Builth, (b) Brecknock, (c) {	RADNORSHIRE. (a) Presteigne, (b) Knighton, } (c) Rhayader	44. NORTH WALES. MONTOOMERYSHIEE. (a) Newtown, (b) Montgomery (a) L'aniyilin, (b) Machynlleth	MERIONETHSHIRE. (a) Dolgelly, (b) Corwen, (c) { Bala, (d) Festining	CARNARVONSHIAE. (a) Pwilheli, (b) Carnarvon. (a) Bangor, (b) Conway	Denbiohshire. (a) Lharwst, (b) St. Asaph (c) Ruthin	FLINTSHIRE. Wrexhum	ANGLESEY. Anglesey
314	315	316	318	319	321	322	324

ABSTRACT OF BIRTHS

Registered in England in the Years 1839, 1840, 1841, 1842, 1844, and 1845, ending the 31st December, respectively.

(Exclusive of Stillborn.)

				V			
		1845	543521	65884 46694 38822 34035 53154 63236 37616 84956 56929 29218	48426 14741 2717	5177 15279 9294 11191 5753	3999 5406 45406 7039 2033 4294 6273
	ES.	1844	540763	64329 46925 38830 33434 55139 63614 37253 83023 55783 28675	47768 14039 2522	5245 15204 9570 11148 5758	3974 5420 4748 5231 6956 2085 4246 6170
	MALES AND FEMALES.	1843	527325	62134 45749 38590 334590 53700 62602 36854 78008 78008 29161	45908 13915 2311	5315 14679 9151 10684 5920	3999 5403 4753 5259 6940 2043 4102 6091
	ND F	1842	517739	61381 44451 38093 32309 53023 62412 36339 76143 27954 27954	45497 13713 2171	5092 14326 9096 10344 5593	3790 5376 54693 5145 6957 2067 5979
	LES A	1841	512158	58362 43731 37333 32197 51844 61650 36591 75539 54210 54210	43502 12858 2002	5139 13868 8990 10112 5622	3890 5043 5043 5073 6924 5985 5985
	MA	0781	502303	56751 42440 36847 31408 51213 61645 36091 74138 53097 27261	42218 12585 1948	4938 13778 8522 9575 5627	3735 5198 4572 5017 6620 2004 4000 5701
		1839	492574	53575 42436 36890 30475 51020 55493 73473 73473 57363 36104 80946	39744 12051 1780	4929 13682 8853 9392 5580	3737 5152 4591 4966 6722 1970 4032
		1845	265103	32259 22860 18838 16613 16613 31021 31021 31021 31021 31647 71858 14227 16002	23725 7225 1309	2549 7441 4614 5437 2819	1991 2670 2169 2547 3397 984 2077
		1844	263327	31380 22834 18820 16282 26807 36900 18225 27156 13870 16308	23364 6792 1224	2597 7455 4568 5389 2845	1920 2613 2613 2335 2561 3379 1032 2035 2945
	Š	1843	256748	30421 21993 118937 118318 26347 30521 17943 37875 26331 14095	22428 6823 1170	2525 7090 4419 5047 2912	1956 2655 2318 2371 3408 981 2011 2937
	FEMALES	1842	252535	29843 21775 18652 15839 25758 30731 17648 37040 26030 13351 15668	22030 6746 1067	2544 6952 4353 5132 2794	1888 2610 2300 2489 3405 1024 1999 2937
	FE	1841	249444	2855 21349 118298 115693 255309 17868 36562 26573 13815 15755	21175 6389 988	2504 6772 4381 4878 2814	1957 2466 2188 2475 3411 989 1864 2948
n~ 6		1840	244850	27837 20818 18158 115282 25003 30013 17374 36079 25931 13147	20694 6214 929	2481 6763 4147 4677 2750	1834 2582 2559 2521 2521 3249 1032 1955 2733
2000		1839	240484	26131 20837 18146 14877 25000 28796 17306 35876 25688 12707 15120	19331 5915 885	2404 6750 4269 4655 2759	1804 2596 2208 2404 3323 994 2006 2811
1		1845	278418	33625 23834 19984 17422 27589 32215 19403 43309 29071 14991	24701 7516 1408	2628 7838 4680 5754 2934	2008 2736 2373 2689 3642 1049 2217 3270
		1844	277436	32949 24071 20010 17152 28332 32624 19028 42388 42388 14804 17451	24404 7247 1298	2648 7749 5002 5759 2913	2054 2807 2413 2670 3577 1053 2231
		1843	270577	31713 23756 19753 19753 17141 17141 18911 18911 27749 15066	23480 7092 1141	2790 7589 4732 5637 3008	2043 2748 2435 2683 3532 1062 2091 3154
	ALES	1843		31538 22676 119441 116470 27265 31681 18691 39103 27165 14403	23467 6967 1104	2548 7374 4743 5212 2799	1902 2766 2393 2656 3552 1043 3042
	Z	1841	262714 265204	29810 22382 19035 16504 26535 31686 38977 27931 14524	22327 6469 1014	2635 7096 4609 5234 2808	1933 2577 2346 2597 3513 1030 2005 3034
		1840	257453	28914 21622 18589 16126 26210 31632 18717 38059 27166 14114	21524 6371 1019	2457 7015 4375 4898 2877	1901 2616 2313 2496 3378 972 2045 2968
		1839	252090	27444 21599 18744 15598 20020 30697 37597 26895 13397 15826	20413 6136 895	2525 6932 4584 4737 2821	1933 2553 2553 2553 3399 946 2026 2909
		DIVISIONS AND COUNTIES.	ENGLAND	Metropolis* South Eastern* South Midland. South Midland. South Western. North Midland North Midland North Western Western	Middlesex (part of) Surrey (part of) Keut (Greenwich)	2. SOUTH EASTERN DIVISION. Surrey (part of)* Keut (except Greenwich) Sussex Hampshire Berkshire	3. SOUTH MIDLAND DIVISION. Middlesex (partof). Herifordshire. Duckinghamshire. Oxfordshire. Northamptonshire. Northamptonshire. Bedfordshire. Bedfordshire. Cambridgeshire.
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10332 10486 13217	7062 5134 16105 11347 13506	12253 2813 6417 11862 16080 13811	7390 676 12365 9099 8086	12737	43273 7903 5753	12866 8780 5824 1748	4931 17417 10629	tricts
10461 10258 12715	7409 5093 16772 11853	12558 2790 6589 12186 15816 13675	7565 726 11954 9154 7524	12766 70257	42478 7554 5751	12351 8844 5818 1661	4940 17907 10912	of Districts
10331 10277 12851	7328 5111 15774 11546 13941	12052 2717 6748 12030 15602 13453	7302 725 11956 8911 7960	11945 66063	40622 7656 5802	12783 8900 5815 1660	4959 17132 10897	groups
9960 9960 12271	7199 5163 15444 11510 13707	12118 2744 6621 12078 13082	6969 738 12030 8880 7722	11547 64596	40165 7384 5646	12058 8729 5524 1643	4910 16836 10693	these
9707 10143 13347	7174 5020 14802 11378	11863 2627 6469 11942 15913 12836	7293 717 11713 9019 7849	12018 63521	41055 7392 5763	12389 8809 5547 1594	5022 16653 10687	: hence
9572 9840 11996	6977 5089 14739 11098 13310	11525 2576 6586 11835 16182 12941	7322 737 11433 8879 7720	11628 62500	40887 6806 5404	11650 8691 5299 1621	4940 16033 10439	itunted
9262 9588 11625	7172 5032 14695 11142 12979	11248- 2438- 6250 11563 15342 12652	7283 679 11231 8900 7486	11412	40573 6571 5439	11112 8261 5121 1610	4881 15801 10264	ion is s
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5139 4932 6211	3602 2466 8198 5747 6794	6102 1341 3251 5991 7648 6657	387 387 5873 4408 3826	6118 34517	20678 3691 2787	5930 4338 2779 823	2413 8654 5241	of the
5120 5008 6190	3614 2499 7797 5621 6816	5829 1351 3257 5866 7567 6651	3543 354 5775 4356 3915	5791 32084	19733 3746 2852	6252 4204 2852 787	2436 8321 5310	
4916 4900 6023	3550 2473 7561 5484 6690	6084 1324 3227 5831 7762 6503	3345 353 5790 4379 3781	5566 31474	19793 3525 2712	5805 4228 2719 799	2385 8149 5134	10000
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4612 4656 5609	3555 2452 7248 5411 6334	5370 1209 2986 5620 7466 6145	3553 321 5507 4275 3650	5556 30320	19796 3259 2633	5397 4054 2481 775	2377 7651 5092	A. C.
5276 5300 6846	3696 2636 8361 5586 7010	6193 1467 3311 6029 8178 7037	3790 350 6375 4709 4179	6467	22100 4029 2942	6618 4511 2974 888	2593 8946 54 46	3
5329 5326 6504	3807 2627 8574 6106 7218	6456 1449 3338 6195 8168 7018	3834 339 6111 4746 3998	6648 35740	21800 3863 2964	6421 4506 3039 838	2527 9253 5671	1
5211 5269 6661	3714 2612 7977 5925 7125	6223 1366 3491 6164 8035 6802	3759 371 6181 4555	6154 33979	20889 3910 2950	6531 4696 2966 873	2523 8811 5587	
5162 5060 6248	3649 2690 7883 6026 7017	6034 1420 3394 6247 8007 6579	3624 385 6240 4501 3941	5981 33122	20372 3859 2934	6253 4501 2805 844	2525 8687 5559	
4962 5210 6332	3650 2524 7553 5928 6880	6116 1358 3342 6099 8132 6639	3718 347 5977 4633 4048	6120 32857	21211 3798 2922	6423 4465 2833 803	2600 8540 5467	
4839 5079 6208	3578 2605 7554 5697 6776	5882 1329 3402 6151 8255 6613	3782 385 5954 4590 3997	6037 32022	20929 3451 2786	6053 4464 2774 823	2534 8209 5461	
4650 4932 6016	3617 2580 7447 5731 6645	5878 1229 3264 5943 7876 6507	3730 358 5724 4625 3836	5856 31741	20777 3312 2806	5715 4207 2640 835	2504 8150 5172	
4. FASTERN DIVISION. BASEX Suffolk Norfolk	5. South Western Division. Willshire	6, Western Division. Gloucestershire Herefordshire Shropshire Sanfordshire Shaffordshire Warwickshire	7. North Middle	8. North Western Division. Cheshire	9. York Division. West Riding East Riding (with York) North Riding	10. Northern Division. Durham	11. Welsh Division. Monmonthshire South Wales	
15 15 16	28 13 12 13	222222	33 33 33 33	37	388	88844	\$3.1	

Norg.—When a District runs into two or more Counties, that been placed with the Surface Counties with the population is situated; hence these groups of Districts of the population of the segment Counties rarely, if ever, correspond with the strict boundaries of the respective Counties mannel.

• The Births in the Seven Years, in the District of Wandsworth, lawe been added to those Registered in the Metropolis. Prior to 1944, Wandsworth was in Surrey (Division No. 2).

ABSTRACT

Registered in England in the Four Quarters of the Years 1839, 1840, 1841, 1842,

(Exclusive

										1017			
DIA	VISIONS AND COUNTIES.		18	39			18	40			18	11	
		March.	June.	Sept.	Dec.	March.	June.	Sept.	Dec.	March.	June.	Sept.	Dec.
	ENGLAND	123543	128806	120115	120110	132305	129059	119322	121117	133720	129334	123868	124686
No.	Divisions.												
1 2	Metropolis*	13203 10689	13815	$\frac{13272}{10355}$	13235 10415	14741 11144	14225 10668	13767 10200	14018 10428	15383 11540	14611 11084	14257 10475	14111 10632
3	South Midland	9015	10977 9714	9063	9098	9937	9299	8772	8439	9806	9451	9031	9045
4	Eastern	7521	8085	7563	7306	8399	8285	7447	7277	8525	8266	7727	7679 1289 8
5	Western	13178 15047	13411 15478	12163 14316	12268 14652	14363 16460	12945 15631	11686 14562	12219 14992	13602 16238	12541 15599	12503 14339	15424
7	North Midland	8.10.	9073	8737	8835	9372	9220	8607	8892	9594	9081	8915	9001
8 9	North Western York	18738 12820	19579 13788	17524 13136	17632 12839	19378 13753	19565 14047	17641 12702	17554 12595	19627 13853	19584 13629	183 57 13467	178 71 132 6 1
10	Northern	€516	6704	6453	6431	6503	6982	6868	6903	7295	7168	6 883	6993
11	Welsh	7915	8182	7533	7316	8255	8192	7570	7395	8257	8470	7864	7771
	Middlesex (part of)	9793	10327	9348	9776	10916	10552	10275	10475	11350	10916	10640	10596 :
	Surrey (part of)* Kent (Greenwich)	2970	3022	3011	3048	3340	3154	3047	3041	348 <	3218	3119	3033 482
	2. SOUTH EASTERN DIVISION.	440	466	413	461	435	519	445	499	545	477	498	100
1	Surrey (part of)*	1237	1272	1180	1240	1222	1291	1213	1212	1341	1360	1226	1212
2 3	Kent (except Greenwich) . Sussex	3583 2221			3347 2199	3628 2359	3415 2101	3322 2043	3413 2019	3626 2427		3345 2100	3407 2192
4	Hampshire	23-0	2470	2347	2235	2498	2334	2301	2382	2683	2528	2421	2480
5	Berkshire	1308			1394	1437	1467	1321	1402	1463	1436	1382	1341
6	Middlesex (part of)	1006	930	914	887	994	826			1024	970	928	968 :
17	Hertfordshire	1220	1378	1264	129)		1300	1212	1256	1339	1237	1259	1208
8	Buckinghamshire Oxfordshire	1022 1217	1249 1357		J203 1155		1205 1267					1089 1209	1106 1252
10	Northamptonshire	1657	1739	1673	1653	1698	1716	1626	1532	1814	1790	1656	1664
11 12	Huntingdonshire Bedfordshire	45€				558 1138	500 1057			542	509	477 939	491 933
13	Cambridgeshire	1014				1516	1438		1380				
14	4. Eastern Division.	1				2607	2494	1				i	
15	Essex	2240 2372	2413 2617	2358 2317						2669 2736		2309 2445	
16	Norfolk	2909	3055	2888	2773				2807	3120		2973	
17	5. South Western Division. Wiltshire	1703	1938	1794	1737	1991	1829	1600	1557	1876	1824	1715	17591
18	Dorsetshire	1316	1323	1184	1215	1410	1255	1198	1226	1271	1290	1211	1248
19 20	Devonshire	3849			3502	4145		3290	3574	3917	3653		
20	Somersetshire	2965 3351						2473 3125					
22	6. WESTERN DIVISION.	1			1					11			
22 23	Gloucestershire	2884									2933 672		
24	Shropshire	1605	1574	1521	1550	1720	1680	1519	1667	1743	1723	1437	1566
25 26	Worcestershire	2946 3888			2829 3839	3130 4273		2782	2983				
27	Warwickshire	3147											
28	7. NOITH MIDLAND DIVISION Leicestershire	1837	ł		1							1	
29	Rutlandshire	1837					198	157					
30	Lincolnshire	2797	2709	2852	2873	2950	2808	2771	2876	3003	2887	2852	2969
31	Nottinghamshire	2225 1859										2216 1920	
1	3. NORTH WESTERN DIVISION		ļ	1		1				Į.			
33	Cheshire	3025 15713											
1	9. YORK DIVISION.	1							14754	1650-	1 16540	15380	
35 36	West Riding (with York)	9367									10417		
37	East Riding (with York)	1593 1353						1662 1 1331					
1	10. NORTHERN DIVISION.	1		1	1	1		1					
38 39	Durham	2735											
40	Cumberland	1323	1336	1260	1200	1315	1353	128					
41	Westmoreland	44		372									
42	Monmonthshire	. 1179	1253	1269	1180	1343	1304	1193	1100	1240	1366	1263	1151
43	South Wales	4079	4120	3803	3799	4260	419	5 3871	3707	4223	3 4341	4092	3997
44	North Wates	2657	2809	2461	2337	2652	2693	3 2506	2588	2794	2763	2507	2623
	·		1	1					,	11		,	1

Note.—When a District runs into two or more Counties, it has been placed with the County in which the greatest part of strict boundaries of the The Births in the Seven Years, in the District of Wandsworth, have been added to those Registere

BIRTHS,

, 1844 and 1845, ending March 31st, June 30th, September 30th, and December 31st.

- 74	1	111	
8	11	lborn.)

i	1842				18	13			18	14		1845			
h.	June.	Sept.	Dec.	March.	June,	Sept.	Dec.	March.	June.	Sept,	Dec.	March.	June.	Sept.	Dec.
15	134096	123296	124732	136837	131279	128161	131048	143578	136941	130078	130166	143080	136853	132369	131219
59 53 59 478 670 36 526 525 551 102 5536	15474 11036 9658 8421 13637 16336 9267 20638 13845 7150 8634	14744 10653 9176 7616 12353 14634 8803 17806 13035 6760 7716	15304 11069 9220 7794 12963 14806 8743 17674 12664 6342 7553	16419 11981 10090 8820 14150 16493 9068 19750 13751 7438 8282	14998 11032 9602 8553 13031 15624 9202 19838 13820 7381 8198		15676 11500 9422 8200 13566 15403 9129 19438 13181 7204 8329	16914 12568 10812 9176 15068 17444 9810 21498 13977 7232 8079	15941 11533 9924 8956 13925 16154 9458 21482 14120 7049 8399	9126 7463 12850 14894 9151 20257 14128 7329	15967 11648 8968 7839 15296 15122 8834 19786 13558 7064 8084	17273 12602 10757 9056 14606 16854 9683 21417 14687 7415 8730		15980 11284 9245 8250 12650 15475 9222 20982 14048 7308 7894	11161 9206 7896 12836 15142 9142 20572 13699 7254 7945
1764 3538 557	11555 3362 557	10923 33 3 2 489	11255 3481 568	12144 36 5 3 622	11065 3373 560	11117 3368 556	11582 3521 573	12666 3 6 07 641	11899 3438 604	11516 3379 612	11687 3615 665	12738 3840 695	11948 3664 653	11740 3605 635	12000 5632 734
1366 3765 2393 2721 1448	1295 3456 2256 2590 1439	1147 3476 2215 2459 1356	1284 3629 2232 2574 1350	1392 3840 2479 2755 1515	1272 3572 2153 2622 1413	1327 3538 2253 2624 1494	1324 3729 2266 2683 1498	1402 4077 2690 2963 1536	1292 3666 2334 2754 1487	2186	1308 3828 2360 2760 1392	1417 4074 2530 2980 1601	1267 3882 2301 2779 1418	1250 3649 2256 2669 1460	1243 3674 2207 2763 1274
1038 1453 238 339 337 523 131 480	983 1360 1221 1291 1711 517 1037 1538	851 1319 1126 1244 1680 527 942 1487	918 1244 1108 1271 1729 500 976 1474	1010 1415 1266 1373 1740 545 1086 1655	1017 1249 1206 1353 1763 544 946 1524	1000 1386 1160 1251 1702 484 1024 1469	972 1353 1121 1282 1735 470 1046 1443	1094 1511 1376 1461 1954 564 1178 1674	993 1348 1203 1392 1763 548 1025 1652	1211 1665 476	944 1264 1090 1167 1574 497 1024 1408	1010 1482 1257 1521 1957 524 1281 1725	955 1357 1152 1285 1765 508 983 1608	968 1279 1112 1213 1696 502 987 1489	1066 1288 1021 1217 1621 499 1043 1451
580 580 218	2623 2625 3173	2407 2372 2837	2368 2383 3043	2817 2633 3370	2626 2576 3351	2404 2531 2951	2484 2537 3179	2869 2824 3483	2788 2802 3366	2282 2280 2901	2522 2352 2965	2823 2347 3384	2641 2769 3423	2515 2487 3248	2351 2383 3162
832 333 071 3104 3730	1858 1324 3965 2971 3519	1742 1217 3505 2670 3219	1767 1289 3903 2765 3239	1914 1401 4083 3058 3684	1747 1269 3821 2864 3331	1882 1173 3726 2726 3456	1785 1269 4144 2898 3470	2051 1299 4500 3366 3852	1953 1309 4226 2901 3536	1222	1652 1263 4168 2811 3402	1981 1409 4252 3172 3792	1720 1288 4046 2680 3298	1755 1217 3731 2759 3218	1606 1220 4076 2736 3198
3289 662 1740 3191 4277 3477	3145 698 1742 3200 4212 3339	2809 732 1567 2826 3649 3051	2375 652 1572 2861 3631 3215	3181 640 1709 3203 4177 3588	3026 686 1710 2906 3924 3372	2870 685 1643 2922 3726 3231	2975 706 1686 2999 3775 3262	3356 311 1817 3363 4313 3784	3300 687 1596 3034 4128 3409	2885 651 1594 2890 3675 3199	3017 641 1582 2899 3700 3283	3304 768 1737 3102 4274 3669	2963 701 1622 2947 4061 3471	3039 724 1568 2928 3932 3284	2947 620 1490 2835 3813 3387
1822 184 3078 2381 2061	1805 187 2934 2287 2054	1639 183 3040 2059 1852	1703 184 2978 2123 1755	1957 201 3160 2355 1995	1821 174 2887 2225 209 5	1708 156 2912 2108 1971	1816 194 2997 2223 1899	2014 204 3099 2345 2148	1887 163 3088 2317 2001		1842 162 2897 2178 1755	1910 173 3236 2356 2008		1795 177 2987 2292 1971	1743 152 3041 2216 1990
8135 6890	3138 17500	2626 15180	2648 15026	3102 16648	3045 16793	2859 16123	2939 16499	33 3 9 181 5 9	3304 18178	3178 17079	2945 16841	3151 18266	3480 18505	3197 17785	2909 17663
10298 1875 1478	10608 1809 1428	983 5 1848 1352	9424 1852 1388	10342 1951 1458	10404 1957 14 5 9	10015 1845 1468	9861 1903 1417	10 6 25 190s 1 414	10835 1914 1371		10375 1763 1420	11185 2054 1448	11170 19 0 9 1416	10673 1952 1423	10245 1988 1466
3039 2234 1404 425	2287	2933 2068 1370 389	1349	3205 2318 1483 432	3202 2239 1517 423	3161 2189 1422 366	3215 2154 1336 439	3017 2236 1494 485	3029 2266 1380 374	2208 1474	3027 2134 1470 433	3142 2284 1510 479	3205 2184 1421 431	3304 2135 1439 430	3215 2177 1454 408
1239 4411 2886	1302 4552 2780	1184 4004 252s	1185 3969 2493	1212 4275 2795	1237 4308 2653	1279 4185 2715		1171 4790 3018		4320	1179 4378 2527	1253 4641 2836	4445	1202 4140 2552	1192 4191 2562

population is situated; hence these groups of Districts designated Counties rarely, if ever, correspond with the spective Counties named. the Metropolis. Prior to 1844, Wandsworth was in Surrey (Division No. 2).

1845.—ABSTRACT OF BIRTHS,

Registered in England in the Four Quarters ending March 31st, June 30th, September 30th, and December 31st. (Exclusive of Stillborn.)

									- Er
		Total.		543521	65884 46694 38822 34035 53154 63236	84956 56929 29218 32977	48426 14741 2717	5177 15279 9294 11191 5753	3999 5406 5406 5236 7039 2033 4294 6273
	MALES.	ending	Drc.	131219	16366 11161 9206 7896 12836 15142	20572 13699 7254 7945	12000 3632 734	1243 3674 2207 2763 1274	1066 1288 1021 1217 1621 1043 1043
	ND FE	Quarter day of	Sept.	132369	15980 11284 9246 9246 8250 12680 15475	20982 14048 7308 7894	11740 3605 635	1250 3649 2256 2669 1460	968 1273 1112 1213 1696 502 987 1489
	MALES AND FEMALES	Registered in the the lust	June.	136853	16265 11647 9613 8833 13032 15765	21985 14495 7241 8408	11948 3664 653	1267 3882 2301 2779 1418	955 1157 1152 1765 508 983 1608
	F	Register	March.	143080	17273 12602 10757 9056 14606	21417 14687 7415 8730	12738 3840 695	1417 4074 2530 2980 1601	1010 1482 1257 1521 1937 524 1281 1728
		narter / of	Dec.	64038	8069 5489 4477 3835 6205 7440	10050 6612 3513 3867	5943 1791 335	578 1818 1105 1362 626	534 667 768 768 256 515 693
		the Quarter last day of	Solit.	64510	7873 5521 4456 4024 6013 7587	103-10 103-10 103-10 3570 3826	5741 1819 313	633 1735 1097 1366 690	613 613 532 532 841 8841 699
	FEMALES	d in the	June.	66748	7937 5697 4651 4328 6323 7715	4597 10759 7137 3523 4081	5857 1767 313	625 1933 1163 1274 702	668 668 74 74 74 75 75 75 75 75 75 75 75 75 75 75 75 75
	FE	Registere	March.	20869	8380 6153 5254 4426 7024 8279	10498 7273 3621 4228	6184 1848 348	713 1955 1249 1435 801	501 708 768 768 950 850 850 850
		Total.		265103	32259 22860 18838 16613 25565 31021	27858 27858 14227 16002	23725 7225 1309	2549 7441 4614 5437 2819	1991 2670 2169 2547 3397 984 2077
١		Total.		278418	33625 23834 19984 17422 27589 32215	19403 43309 29071 14991 16975	24701 7516 1408	2628 7838 4680 5754 2934	2008 2736 2373 2689 3642 1049 1049 3270
	vô.	narter y of	Dee.	67181	8297. 5672 4729 4061 7703	10522 7087 3741 4078	6057 1841 399	665 1856 1102 1401 648	532 632 638 853 758
	MALES	Registered in the Quarter cuding the last day of	Sept.	62829	8107 5763 4790 4226 6667 7888	10642 1212 3738 4068	5999 1786 322	617 1914 1159 1303 770	664 657 657 750 750 750
		gistered in	June.	70103	8328 5950 4962 4505 6709 8050		6091 1897 340	642 1949 1138 1505 716	495 689 587 641 927 847
		Regist	March.	73273	8893 6449 5503 4630 7582 8575	5012 10919 7414 3794 4502	6554 1992 347	704 2119 1281 1545 800	202 762 650 753 1007 280 667
		DIVISIONS AND COUNTIES.		ENGLAND		North Midaud North Western North Western Northern Wetsh	Middlesvx (part of) Surey (part of) Kent (Greenwich)	S. South Bastern Division. Kent (except freenwich) Sissex Hampslite Berkslite	3. South Middees (part of) Herifordahire Buckinghamshire Oxfordahire Northmaploneire Northmaploneire Hurbingdonshire Bedördshire Cambridgeshire
1				1	S - 65 26 4 70 76			₩ 4500 A10	84 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

	Districts	rouns of	a dsoilt do	tad . hen	on is situa	Sample	T of the E	, , , , , , ,	or come	mhinh also	1	11.	141				1
	4931 17417 10629	1192 4191 2562	1202 4140 2552	1284 4445 2679	1253 4641 2836	580 2060 1227	592 1978 1256	598 2169 1314	578 2264 1386	2348 8471 5183	2583 8946 5446	612 2131 1335	610 2162 1296	686 2276 1365	675 2377 1450	Monmouthshire	24.44
	12866 8780 5824 1748	3215 2177 1454 408	3304 2135 1439 430	3205 2184 1421 431	3142 2284 1510 479	1536 1041 723 213	1626 1044 692 208	1550 1074 697 202	1536 1110 738 237	6248 4269 2850 860	6618 4511 2974 888	1679 1136 731 195	1678 1091 747 222	1655 1110 724 229	1606 1174 779 242	10. Northern Durham Northumberland Cumberland Westmoreland	38 40 40 40
	43273 7903 5753	10245 1988 1466	10673 1952 1423	11170 1909 1426	11185 2054 1448	4960 959 693	5196 926 714	5515 935 687	5502 1054 717	21173 3874 2811	22100 4029 2942	5285 1029 773	5477 1026 709	5655 974 729	5683 1000 731	West Riding Fast Riding (with York) North Riding	35 36 37
	12:37	2909 17663	3197	3480 18505	3151	1435 8615	1583	1711 9048	1541	6270 35377	6467	1474 9048	1614 9028	1769 9457	1610 9309	8. North Western Division. Cheshire	8.2
	7390 676 12365 9099 8086	1743 152 3041 2216 1990	1795 177 2987 2292 1971	1942 174 3101 2235 2117	1910 173 3236 2356 2008	871 73 1501 1066 970	912 86 1418 1076 972	929 82 1485 1095	888 85 1586 1153 959	3600 326 5990 4390 3907	3790 350 6375 4709 4179	872 79 1540 1150 1020	883 91 1569 1216 999	1013 92 1616 1140 1111	1022 88 1650 1203 1049	7. North Midland Division. Leicestershire Kullandshire Lincolnshire Nottinghamshire	33 39 38
	12253 2813 6417 11862 16080 13811	2947 620 1490 2885 3813 3387	3030 724 1568 2928 3932 3284	2963 701 1622 2947 4061 3471	3304 768 1737 2102 4274 3669	1427 288 733 1434 1864 169.	1515 354 746 1437 1906 1629	1455 342 793 1446 1986 1693	1663 362 834 1514 2146 1760	6060 1346 3106 5833 7902 6774	6193 1467 3311 6029 8178 7037	1520 332 757 1449 1949 1695	1524 370 822 1491 2026 1655	1508 359 829 1501 2075 1778	1641 406 903 1588 2128 2128 1909	6. Western Division. Gloucestershire Hereforshire Sliropshire Stropshire Stropshire Stropshire Warwickshire	55.54.55.55 55.55
	7062 5134 16105 11347 13506	1606 1220 4076 2736 3198	1755 1217 3731 2759 3218	1720 1288 4046 2680 3298	1981 1409 4252 3172 3792	758 600 1985 1303 1559	812 569 1780 1330 1522	819 638 1950 1304 1612	977 691 2029 1524 1803	3366 2498 7714 5461 6496	3696 2636 8361 5586 7010	848 620 2091 1433 1639	943 648 1951 1429 1696	901 650 2096 1376 1686	1004 718 2223 1648 1989	b. South Western Division. Wiltshire Doceshire Cornwall. Somersetshire	17 19 20 21 21
1	10332 10486 13217	2351 2383 3162	2515 2487 3248	2641 2769 3423	2825 2847 3384	1121 1208 1506	1249 1186 1589	1285 1370 1673	1401 1422 1603	5056 5186 6371	5276 5300 6846	1230 1175 1656	1266 1301 1659	1356 1399 1750	1424 1425 1781	Barek - Suffolk - Norfolk - Norfolk - Same Barek - Suffolk - Suffo	755
ı						1					-	•	,				-

Nors.—When a District runs into two or more Counties, it has been placed with the County in which the greatest part of the Population is situated; hence these groups of Districts designated Counties rarely, if ever, correspond with the strict boundaries of the respective Counties named.

1845.—BIRTHS. 1.—METROPOLIS.

Name DISTRICTS. District in the Operator Property Proper				Abstract of Births, 1045.		ш
Colored Colo	S.	Total	r Orall.	3872 10641 10641 1070 1070 1070 1070 1070 1070 1070 10	1919 1723 1811 2005 4464 1179 1266 474	2717
Colored Colo	EMAL	aurter y of	Dec.	959 950 950 100 100 100 100 100 100 100 1	427 427 440 440 450 293 326 124	734
Colored Colo	ND F	the	Sept.	958 1008 1008 1008 1008 1008 1008 1008 10	481 388 441 1071 275 833 100	635
Colored Colo	LES A	tered in		910 1103 1103 1103 1103 1103 1103 1103 1	484 402 455 455 1143 129 129	653
Colored Colo	MA	Regis	March.	1026 4177 1114 1114 1114 1114 1114 1114 111	491 406 475 508 1180 333 326 121	695
Colored Colo		narter y of	Dre.	1386 1786 1777 1777 1777 1788 1788 1788 17	226 215 207 234 539 144 170	335
Colored Colo	.83	the Quant	Sept.	28.88.88.88.88.88.88.88.88.88.88.88.88.8	230 187 256 256 136 188 47	313
Colored Colo	MALI	tered in	June.	2524 2524 2524 2524 2524 2524 2524 2524	231 200 200 220 220 220 120 135 64	313
Carlo Area	E	Regis	March.	530 1730 1740 1740 1740 1740 1740 1740 1740 174	257 190 221 244 579 154 155	348
Carter DISTRICTS. Registered in the Quarter ending the last day of Minot. Sept. Distribution Distri		Total.		1594 1719 1719 1719 1719 1719 1719 1719 17	944 750 857 963 2554 648 648	1309
Carlo Carl		Total		958 862 865 865 865 856 856 856 856 856 856 856	975 833 954 1042 1042 625 618	1408
MIDDLESEX (part of). (a) Kensington, (b) Glotsen St. George, Lanover Square St. Marthinster St. Marthin the-Fields St. James, Westminster Ratelore Hangleon Hackney St. Giles St. Giles St. Giles St. Luke (c) East London, (b) West London St. Giles St. Luke (d) East London, (b) West London St. Googge-in the-East Stepney.	,	uarter ty of	Dec.	25.10 25.10	23.7 23.3 24.9 53.1 15.5 68	399
MIDDLESEX (part of). (a) Kensington, (b) Glotsen St. George, Lanover Square St. Marthinster St. Marthin the-Fields St. James, Westminster Ratelore Hangleon Hackney St. Giles St. Giles St. Giles St. Luke (c) East London, (b) West London St. Giles St. Luke (d) East London, (b) West London St. Googge-in the-East Stepney.	MALES	tho Q last da	Sept.	23123 2323 2323 2323 2323 2323 2323 232	251 250 250 250 250 250 250 250 250 250 250	399
MIDDLESEX (part of). (a) Kensington, (b) Glotsen St. George, Lanover Square St. Marthinster St. Marthin the-Fields St. James, Westminster Ratelore Hangleon Hackney St. Giles St. Giles St. Giles St. Luke (c) East London, (b) West London St. Giles St. Luke (d) East London, (b) West London St. Googge-in the-East Stepney.		itered in		23.88.88.48.88.88.48.88.88.88.88.88.88.88.	253 264 265 269 158 146 65	340
MINDLESEX (a) Keasington, (b) Glotsea St. George, Lanover Square St. Martineister St. Martineister St. Martineister St. Martineister Barches Holborn St. Giles St. Googge-in the-East St. Poplat St. George-in the-East St. Giles St		Regis	March.	23.55 23.55	234 254 254 601 171 171	347
N 0.988288		DISTRICTS.		MINDLESEX (a) Kensington, (b) Chelsen Westminster New Tanington St. Martin-in the Fields St. Martin-in the Fields St. Martin-in the Fields St. Martin-in the Fields Halington Halington Hakington Halington Halington Halington St. Luke Cirkenwell St. Luke St. Make		
				N	84484888	18

No. () Relamond (b) Kingston (c) Chemond (c) Kingston (d) Freedom (d) Kingston (e) Chemond (e) C				
(a) Richmond, (b) Ringston. (b) Cherreas, (d) Depart (c) (1) Ringston. (c) Cherreas, (d) Depart (c) (1) Ringston. (d) Charleson, (d) Ringston. (e) Cherreas, (d) Depart (c) (1) Ringston. (e) Charleson, (d) Ringston. (e) Charleson, (d) Ringston. (f) Charleson, (d) Ringston. (g) Charleson, (d) Ringston. (h) Charleson, (h) Ringston. (h) Charleson.	1009 902 11605 1484	1946 1757 1757 1757 1757 1757 1757 1757 175	1045 1304 1515 1275 1434 975 407	1444 2569 883 854 554 2157 1996 691 1592
(a) Richmand, (b) Kingston (c) Cherrescy, (b) Eponn (c) Cherrescy, (b) Eponn (d) Cherrescy, (b) Eponn (e) Galdone, (b) Ringston (e) Galdone, (b) Ringston (f) Cherrescy, (b) Eponn (g) Galdone, (b) Ringston (g) Galdone, (b) Ringston (g) Galdone, (b) Regular (g) Galdone, (b) Remining (g) Galdone, (b) Galdone, (c) Galdone, (202 202 202 356 358	1.52 9.94 6.99 9.99 9.99 9.99 9.99 9.99 9.99	239 316 352 352 209 209 209 334 334	363 619 251 223 529 529 369
(a) Richmond, (b) Knepstor. (c) Durking. (c) Gurstsey, (b) Espans. (d) Richmond, (d) Numberloon. (e) Gurstsey, (d) Espans. (e) Farinance (d) Ringstor. (e) Durking. (e) Gurstsey, (d) Espans. (e) Durking. (e) Gurstsey, (d) Paralama, (d) Hann. (e) Gurstsey, (d) Revension. (e) Hann. (e) Espans. (e) Gurstsey, (e) Faversham, (d) Hann. (e) Espans. (e) Gurstsey, (e) Faversham, (e) Gurstsey, (e) Gurstsey, (e) Faversham, (e) Gurstsey, (e	253 225 201 213 358	25.5 25.5 25.5 26.5 26.5 26.5 26.5 26.5	238 238 338 351 223 97	352 605 169 203 501 501 146 407
(a) Richmond, (b) Kingston (b) Chertsey, (c) Epsan (c) Chertsey, (c) Epsan (d) Chertsey, (c) Epsan (e) Chertsey, (c) Epsan (e) Chertsey, (c) Epsan (e) Chertsey, (c) Fregue, (c) Durking (e) Godskane, (c) Neighte, (c) Durking (e) Godskane, (c) Neighte, (c) Durking (e) Godskane, (c) Neighte, (c) Durking (e) Godskane, (c) Regue, (c) Durking (e) Richman, (c) Singley, (c) Purcensian, (c) High (e) Godskane, (c) Regue, (c) Regue, (c) Purcensian, (c) High (e) Godskane, (c) Regue, (c) Purcensian, (c) High (e) Single of Thane (c) Singley, (c) Purcensian, (c) High (e) Single of Thane (c) Singley (e) Richman, (c) Singley (e) Singley (f) Richman, (c) Singley (f) Richman (c) Richman (c) Condition (f) Richman (c) Richman (c) Condition (f) Richman (c)	232 233 171 253 373	200 200 200 200 200 200 200 200 200 200	27.0 32.6 32.6 32.6 32.6 35.1 35.1	357 646 228 206 246 158 382
(a) Kreimond, (b) Krington (b) Chertsey, (c) Eppon (c) Chertsey, (c) Eppon (d) Godsbare, (c) Indexing (e) Indexing (f) In	302 239 203 305 305	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	301 237 203 342 401 282 1118 344	37.2 59.9 23.40 21.6 53.1 53.1 43.4
(a) Richmond, (b) Kingston. (b) Cherker, (c) Equations, (c) Thereby, (c) Equations, (d) Figure. (c) Cherker, (d) Equations, (d) Figure. (e) Goldstone, (g) Registe. (e) Ducking (g) Goldstone, (g) Registe. (g) Begiste. (g) Goldstone, (g) Registe. (g) Charlesman, (e) Ilambirdon (g) Goldstone, (g) Registe. (g) Charlesman, (g) Ilambirdon (g) Goldstone, (g) Registe. (g) Ducking (g) Levi-hum, (g) Stomby, (g) Particula, (g) Ilambirdon (g) Goldstone, (g) Registe. (g) Milan, (g) Stomby, (g) Particula, (g) Ilambirdon (g) Line, (h) Stomby, (g) Faversham, (d) Illam (g) Line, (h) Stringer (g) Line, (h) Bridge. (g) Stomby, (g) Faversham, (g) Illam, (g) Equations (g) Register, (g) Faversham, (g) Illam, (g) Equations (g) I	196 120 166 166	231 151 151 152 230 230 140 140 144 144 144	112 139 139 133 196 196 160	255 255 255 257 257
(a) Richmond, (b) Kingston. (b) Chertees, (b) Bisson. (c) Guertees, (b) Bisson. (d) Gadkston, (b) Bisson. (e) Guertees, (b) Bisson. (e) Gadkston, (b) Bisson. (e) Gadkston, (b) Bisson. (f) Gadkston, (b) Regula, (c) Darking (g) Gantwestan, (d) Remham, (c) Hambledon (g) Gantwestan, (d) Suppey, (c) Faversham, (d) Blasn (g) Gantwestan, (d) Suppey, (c) Faversham, (d) Blasn (g) Milton, (b) Suppey, (c) Faversham, (d) Blasn (g) Bisson (g) Bisson (g) Exp. (g) Gantwestan, (g) Suppey, (c) Faversham, (d) Blasn (g) Bisson (g) Exp. (g) Milton, (b) Suppey, (c) Faversham, (d) Blasn (g) Bisson (g) Exp. (g) Bridge (g) Bridg	130 126 109 174	25. 14. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	114 176 183 157 169 102 141	184 320 83 96 95 153 88 88 194
(a) Rielmand, (b) Kingston (c) Chertsey, (b) Eison (d) Rielmand, (c) Lingston (d) Chertsey, (b) Eison (e) Chertsey, (c) Eison (e) Chertsey, (e) Eison (e) Eiso	115 109 88 119 194	24.2 14.2 15.2 15.2 16.3 16.3 16.3 16.3 16.3 16.3 16.3 16.3	25 25 25 25 25 25 25 25 25 25 25 25 25 2	154 295 90 92 262 262 135 135
(a) Richmond, (b) Kingston. (c) Chertsey, (b) Epsom. (d) Gadstone, (b) Regitte, (c) Darking (d) Ganwesenl, (b) Rombey, (c) Partford, (c) Ilon (d) Ganwesenl, (b) Steppey, (c) Faversham, (d) Ilon (d) Sheppey, (e) Faversham, (d) Ilon (d) Sheppey, (e) Faversham, (e) Holimybourn (d) Sheppey, (e) Faversham, (e) Holimybourn (d) Sheppey, (e) Faversham, (e) Cambrook (d) Fart Ashford, (b) Vest Ashford, (c) Holimybourn (d) Sheppey, (e) Faversham, (e) Cambrook (d) Haisham, (e) Sevenousks (d) Fart Ashford, (e) Horsham, (e) Checkfield (d) Sheppey, (e) Haisham, (e) Faversham, (e) Checkfield (d) Sheppey, (e) Haisham, (e) Faversham, (e) Checkfield (d) Sheppey, (e) Haisham, (e) Faversham, (e) Checkfield (d) Sheppey, (e) Haisham, (e) Reversham, (e) Lymipgion, (d) (d) Sheppey, (e) Haisham, (e) New Forest, (e) Lymipgion, (d) (d) Sheppey, (e) Haisham, (e) Rashbarre, (e) Lymipgion, (d) (d) Sheppey, (e) Hartley Wintherey, (e) Multichreth, (e)	152 119 162 137 203	133 162 163 163 163 163 163 163 163 163 163 163	151 156 172 172 141 163	297 297 101 113 284 160 105
(a) Richmond, (b) Kingston (c) Charter (part 9). [150] [17] [18] [16] (c) Chertses, (b) Epsom [18] [19] [19] [19] [19] [19] [19] [19] [19	503 453 371 485 737	936 653 653 653 653 653 653 653 653	502 647 770 656 731 477 205 626	694 1231 405 405 1053 563 563 731
(a) Richmond, (b) Kingston (c) Chertees, (b) Epsom (c) Dorking (d) Gadstone, (c) Dorking (e) Gadstone, (c) Dorking (e) Gadstone, (c) Legate, (c) Dorking (e) Gadstone, (d) Regate, (c) Dorking (e) Gadstone, (d) Regate, (c) Dorking (e) Gadstone, (d) Rembam, (c) Inabledon (e) Gadstone, (e) Rembam, (c) Inabledon (e) Gadvessond, (b) Krombey, (c) Dartford (e) Inabledon (e) Gadvessond, (b) Krombey, (c) Dartford (e) Inabledon (e)	506 449 406 520 747	1010 915 9215 8893 862 445 627 721 7313 7313 7313	546 650 703 703 703 706 706	750 1238 473 449 1104 533 346 861
(a) Richmond, (b) Kingston. (c) Richmond, (b) Kingston. (d) Gadstone, (b) Epsom. (e) Gadstone, (c) Epsom. (e) Gadstone, (d) Faramam, (e) Hambledon. (e) Gadidford, (b) Faramam, (e) Hambledon. (f) Gadstone, (d) Rarnham, (e) Hambledon. (g) Gadstone, (d) Faramam, (e) Hambledon. (g) Milton, (b) Sheppery, (c) Faversham, (d) Haan (g) Richms, (b) Sheppery, (c) Faversham, (d) Haan (g) Richms, (b) Eridge. (g) Milton, (b) Sheppery, (c) Faversham, (d) Haan (g) Romery Marsh, (b) Tenerden. (c) Cranbrook (g) Haislanm. (l) Sevenads (g) Haislanm. (l) Sevenads (g) Haislanm. (l) Sevenads (g) Haislanm. (l) Horsiam, (c) Coekfield (g) West (h) Hastings, (c) Hattle (g) Res. (h) Hastings, (c) Havestone (g) Northern (g) Alrestone (g) Alrestone (g) South Stonehum, (l) New Forest, (l) Lymington, (l) (g) South Stonehum, (l) New Forest, (l) Lymington, (l) (g) Alrestone (g) Alrestone (h) Alr	116 106 115 136 192	240 142 141 210 111 109 111 113 113 114 114 117 117 117 117	127 157 173 143 160 114 55	185 300 110 119 270 129 93
(a) Richmond, (b) Kingston. (a) Chertee, (b) Epsom. (b) Gadstone, (c) Beigner, (c) Dorking (c) Gadstone, (d) Reigner, (e) Dorking (d) Gadstone, (d) Reigner, (e) Dorking (e) Gadstone, (d) Reigner, (e) Dorking (g) Garvesani, (d) North Aleshed, (e) Hoo (g) Garvesani, (d) North Aleshed, (e) Hoo (g) Milton, (b) Sheppey, (c) Fiversham, (d) Blaan (g) Elhan, (d) Eridge (g) Elhan, (d) Bridge (g) Elhan, (d) Bridge (g) Ellan, (d) Bridge (g) Rat Ashford, (d) West Ashford, (e) Cambrook (g) Rat Ashford, (d) West Ashford, (e) Cambrook (g) Rath Carrey Marsh, (d) Tenterden, (e) Cambrook (g) Rath Milios, (g) Secondks (g) Rath Milios, (g) Eastbartne, (e) Lowes (g) Bridge (g) Hailslan, (f) Eastbartne, (e) Lowes (g) East Grinstead, (d) Horsiam, (e) Cockfield (g) East Grinstead, (d) Horsiam, (e) Worthing (g) South minute, (d) Catherington, (e) Farehum, (d) Droxford (g) South Stonehum, (e) New Forest, (d) Lymington, (d) South Stonehum, (e) Mulchlurch, (d) Mingstere (g) South Manphan (g) South Stonehum, (e) New Forest, (d) Lymington, (e) South Manphan (g) South Marsham, (e) Marserabe (g) South Stonehum, (e) Rower Forest, (e) Lymington, (e) South Manphan (g) All Artley Wintney (g) Alrestond, (h) Petersfield, (e) Alton, (d) Basingstoke, (e) (g) Alrestond, (h) Petersfield, (e) Alton, (d) Basingstoke, (e) (g) Alrestond, (h) Petersfield, (e) Alton, (d) Basingstoke, (e) (g) Alrestond, (h) Petersfield, (e) Alton, (d) Basingstoke, (e) (h) Alrestond, (h) Petersfield, (e) Alton, (d) Basingstoke, (e) (g) Alrestond, (h) Petersfield, (e) Alton, (d) Basingstoke, (e) (h) Alrestond, (h) Petersfield, (e) Alton, (d) Basingstoke, (e) (h) Alrestond, (h) Petersfield, (e) Alton, (d) Basingstoke, (e) (h) Alrestond, (h) Petersfield, (e) Alton, (d) Basingstoke, (e) (h) Basingstoke, (h) Basingstoke, (e) (h) Basingstoke, (h) Basingstoke, (h) Basingstoke, (e) (h) Basingstoke, (h) Basingstoke, (h) (h) Basingstoke, (h) Basingstoke, (h) Harley Wintleyer	123 104 104 184	223 136 155 104 104 104 104 104 104 104 104 104 104	124 162 206 155 182 121 47 47	168 285 86 113 253 127 127 58
(a) Richmond, (b) Kingston (c) Chertees, (b) Epsom (c) Chertees, (b) Epsom (d) Gadstone, (b) Reignte, (c) Dorking (a) Gadstone, (b) Reignte, (c) Dorking (a) Gadstone, (b) Romby, (c) Dartford (d) Garvesand, (b) North Alesined, (c) Hoo Medway. (a) Milton, (b) Shappey, (c) Faversham, (d) Blaan (c) Isle of Thanet (b) Eastry (a) Elim, (b) Eridge (d) Elim, (b) Eridge (d) Romery Marsh, (b) Tenterden, (c) Cranbrook (d) Hailsham, (l) Sevenarks (a) Ree, (b) Hastings, (c) Battle (a) Hailsham, (c) Chekfeld (d) East Grinstend, (b) Horsham, (c) Lowes (d) East Grinstend, (b) Petworth, (c) Midhurs, (d) Westbourne (d) Suck Hampmott, (b) Petworth, (c) Midhurs, (d) Westbourne (d) South Stonehum, (b) New Foresi, (c) Lymingion, (d) (d) South Stonehum, (d) Alverstoke (e) Stockbridge, (d) Anterstore (d) Alrestored (d) Alr	117 124 83 139 179	262 157 157 1118 1118 97 139 139	145 157 171 162 162 183 189	203 351 138 114 284 121 78
(a) Richmond, (b) Kingston (a) Chertser, (b) Epsom (b) Gadstone, (b) Favaham, (c) Hambredon (a) Gadstone, (b) Regate, (c) Dorking (a) Gadstone, (b) Regate, (c) Dorking (a) Gadvewan, (b) North Alesherd, (c) Hoo Medway. (c) Milton, (b) Sheppey, (c) Faversham, (d) Blean (a) Milton, (b) Sheppey, (c) Faversham, (d) Blean (c) Isle of Thanet (b) Eastry Dover (c) Isle of Thanet (b) Eastry (c) Enterthy (c) East A shind, (b) Westry (c) Romery Marsh, (b) Tenterden, (c) Carabrook Ministone (a) Malling, (b) Sevenads (c) Malling, (b) Sevenads (c) Hailsham, (f) Eastboattue, (c) Lowes (d) Hailsham, (f) Eastboattue, (c) Lowes (d) East Grinstend, (b) Horsinan, (c) Cuekfield East Grinstend, (b) Horsinan, (c) Multursh, (d) East Grinstend, (b) Petworth, (c) Midhursh, (d) (a) Fortesa, (b) Alverstoke (a) Fortesa, (b) Alverstoke (c) South Bunangton (d) South Stonehum, (e) Nuew Foresi, (e) Lymin (d) South Stonehum, (e) Nuew Foresi, (e) Lymin (d) South Stonehum, (e) Multursh, (d) (d) Alrestord, (d) Alverstoke (d) Alrestodd, (d) Alverstoke (e) Minchester (d) Alrestodd, (d) Alverstoke (d) Alrestodd, (d) Alrestodd, (e) Minchester (d) Alrestodd, (d) Alrestodd, (d) Alrestodd, (d) Basing (d) Alrestodd, (d) Alrestodd, (e) Basing (d) Alrestodd, (d) Alrestodd, (d) Basing (d) Alrestodd, (d) Alrestodd, (d) Basing	150 120 101 141 192	285 1111 1111 1163 125 125 125 125 125 125 125 125 125 125	150 181 170 170 199 141 60 181	194 302 139 103 297 117 237
8988 8888 8888 888444844484888 888888888	Richmond Chertsey, ydon Godstone, Guildford,	2. Kexr (c. clum, (l.) Bromley, send, (b.) North A.; (a), (b.) Sheppey, (c.) (f.) Thatet (b.) Easter, (b.) Bridge, (b.) Test A. ch.) Marsh, (b.) Test A. ch., (c.) Sevenoaks, (c.)	3. Sussex. (b) Hastings, (c) Buthersham (d) Eastbourne, (c) Le Grinstead, (d) Horsham, (e) ining, (d) Thirkeham, (c) Worker, (e) Fr. Hampmett, (b) Petworth, (c)	Dro (9)
	883230 883230 883230	£8884444444444444444444444444444444444		53 63 65 65 65

1845.—BIRTHS. 2.—South Eastern Division—continued.

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	es.	Total.		533 833 605 1655 2127		1357 1039 928 675	1761 1715 1930	1173 1107 763 1499	1627 597 1796 1216
	MAL		Dec.	127 206 149 378 414		368 249 267 182	399 444 445	280 240 177 324	380 139 441 257
	ND FE	the Qu ast day	Sept.	108 112 148 148 583		325 274 199 170	425 359 495	284 255 193 380	364 134 423 292
	MALES AND FEMALES.	Registered in the Quarter ending the last day of	June.	145 220 147 399 507		326 257 222 150	478 417 462	302 264 197 389	395 177 415 298
	MAI	Registe endin	March.	153 161 161 623		338 259 240 173	459 495 528	307 348 196 406	488 147 517 369
		arter of	Dec.	191 192 193 193 193 193 193 193 193 193 193 193		178 130 98	196 233 238	136 105 72 152	183 61 214 121
	ا ن	Registered in the Quarter ending the last day of	Sept.	25.2 2.2 2.2 2.3 2.3 2.3 2.3 3.3		168 142 99 87	219 156 240	134 119 85 194	175 51 191 139
ď.	FEMALES	ered in		102 102 175 196 259		166 123 106 65	241	144 135 100 186	195 197 161
munu	FEA	Registe endit	March, June,	86 94 77 230 314	NOIS	162 129 117 93	220 250 250	148 161 190	248 75 264 181
2.—South Eastern Division—continued.		Fotal.		27.0 378 288 835 1048	3.—South Midland Division	674 522 452 343	876 855 939	550 520 7355 7355	801 278 866 602
MVISI		Total. Total	j	263 455 317 820 1079	DLANI	683 517 476 332	885 860 991	611 587 398 777	826 319 930 614
ERN I			Dec.	64 105 77 180 222	ги Мі	190 121 137 84	203 211 207	144 135 105 172	197 78 227 136
EAST	MALES.	the Quu nst day	Sept.	57 131 84 198 300	-Sou	157 132 100 83	206 203 255	150 136 108 186	189 83 153
SOUTH	M	Registered in the Quarter ending the last day of	1	75 118 72 263 248	11	160 134 116 85	237 201 251	158 129 97 203	200 86 218 137
- 1		Registe	Murch. June.	101 101 233 309	RTHS	176 123 80 80	239 245 278	159 187 88 216	240 72 253 188
1845.—JSIRTHS.		DISTRICTS.		Windsor (a) Easthampstead, (b) Cookham, (c) Wokingham Reading (b) Bradded, (b) Newbury, (c) Hungerford (c) Wantage, (b) Wallingford, (c) Abingdon, (d) Fatringdon	1845.—BIRTHS.	6. Middle (part qf). Bedmonton Breuthous, (a) Tukninge (a) Hendon, (b) Barnet	(a) Hatheld, (b) Herford, (c) Ware, (d) Bishop Stortford (a) Royston, (b) Hitchin	8. Buckingham. (b) Eton Weenstein (c) Amersham. (b) Eton Weenstein (c) Weenstein (d) Winstow, (b) Newport Pugneth, (c) Buckingham	(a) Henley, (b) Thame, (c) Hendington Oxford (d) Mondstock, (b) Bioester, (c) Banbury (d) Wultney, (b) Chipping Norton
				882885 882888		%12224	57 T.	86 88 81 81	88888
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1926 1446 1155 1583 929	2033	1160 1383 1751	1030 848 1328 3067		786 1644 1138 1537 619 1378 1411 1815	1684 964 964 2572 1403 1846 1369
433 335 285 374 194	499	253 353 437	263 193 298 697		173 266 377 146 398 398 398	2023 2023 2033 2014 2014 2054
483 248 277 329 259	505	274 310 403	216 192 320 761		204 375 366 366 366 447 443	379 241 195 546 536 459 332
492 342 260 428 243	508	298 376 376	265 210 337 796		187 394 155 155 334 495 495	422 255 223 619 374 507 369
518 421 333 452 233	524	335 411 535	253 373 813		222 444 171 3357 2357 2357	207 227 650 383 467 373
196 158 129 184 101	356	120 173	131 93 140 329		82 183 163 143 196	198 123 111 276 140 216 144
239 183 134 158 127	331	151	102 89 153 355		86 181 143 143 186 186 191 191	189 110 87 275 150 219 156
222 163 130 202 121	253	137 135 190	120 102 162 377		96 1855 1855 1855 1857 189 167 235	210 134 111 316 181 239 179
251 214 157 217 111	244	156 199 259	138 135 181 396		1111 153 153 153 175 175 175 201	235 127 121 121 121 242 181
908 718 550 761 460	586	564 658 855	491 419 636 1457	ISION.	375 730 737 737 737 701 868	832 494 430 1198 656 660
1018 728 605 822 469	1049	596 725 896	539 429 692 1610	4.—Eastern Division	411 858 562 780 315 693 710	852 470 418 1174 747 930 709
237 177 156 190 93	243	133 180 215	132 100 158 368	ASTER	91 234 141 165 74 77 170 156	105 105 292 281 170 151
244 165 143 171 132	27.1	123 159 219	114 103 167 406	4E	118 194 147 180 74 157 174	190 131 108 271 186 239 176
270 179 130 226 122	255	161 174 186	145 108 175 419	THS.	91 207 128 215 84 184 187 260	212 121 112 303 193 268 190
267 207 176 235 192	280	179 212 276	148 118 192 417	-BIR7	223 146 220 220 83 182 193 266	272 113 106 319 198 198 193
(a) Brackley, (b) Daventry, (c) Toweester, (d) Potterspury. (d) Hardingstone, (b) Wellingborough, (c) Brixworth Northampton (d) Kettering, (b) Thrapston, (c) Oundle	11. HUNTINGDONSHIRE. (a) Huntingdon, (b) St. Ives, (c) St. Nots	12. Bedford 12. Benevordense. (a) Ampthill, (b) Biggleswade (c) Ampthin, (b) Leighlou Buzard, (c) Luton	(a) Caxton, (b) Chesterton Cambridge (a) Linton, (b) Newmarket (a) Ely, (b) North Witchigrd, (c) Whittlescy, (d) Wisbeach	1845.—BIRTHS.	14. Essex. West Ham (a) Romford, (b) Orsett, (c) Billericay (c) Rochford, (d) Maldon (a) Tendring, (b) Lexden (c) Withinm, (b) Chelmsford (d) Origan, (b) Espring, (c) Dommow (d) Organ, (b) Espring, (c) Dommow (d) Benintree, (b) Halstead, (c) Saffron Walden	(a) Risbridge, (b) Sudbury (a) Cosford, (b) Samford (b) Samford (c) Rosberge, (c) Hoxe, (c) Huxismere (d) Woodbridge, (b) Slow, (c) Hoxes, (d) Hartismere (a) Woodbridge, (b) Mulford, (c) Wangford (d) Birthing, (b) Mulford, (c) Wangford (d) Bury St. Edmunds, (b) Thingoe, (c) Mildenhall
86 88 89 90	91	282	8 8 8 8 8		No. 100 100 100 100 100 100 100 100 100 10	107 108 109 110 111 112 113
Fo. 7						

1845.—BIRTHS. 4.—Eastern Division—continued.

and turning	2	MALES.	MALES				FE	FEMALES	x o		MAI	ES A	ND FE	MALES AND FEMALES.	x.
ucis.	S S	gistered in the Quarte ending the last day of	last da	y of	Total.	Total.		Registered in the Quarter ending the last day of	the Qu last day	arter . of	Regis	tered it	Registered in the Quarter ending the last day of	narter y of	Total
	March.	June.	Sept.	Dee,			March. June.		Sept.	Dec.	March.	June.	Sept.	Dec	
(d) Thetford, (b) Downham, (c) Swaffham (c) Mitford, (b) Forence (c) Wayland, (b) Gulleross, (c) Depwale (c) Loldon, (b) Hunstend, (c) St. Faiths, (d) Bloffeld (c) Flegg, (b) Tunstead, (c) Aylsham, (d) Erpingham Yamoudt (c) Prepringe Lyun, (d) King's Lyun	25	250 207 212 212 215 296 296 296 285	25.55 25.55	190 1195 1195 1195 116 116	908 726 813 793 910 1100 414	920 618 7111 982 386 1130	247 247 247 303 90	27.5 27.5 27.5 27.5 27.5 27.5 27.5 27.5	248 205 185 188 188 188 188 188 188 188 188 18	190 180 180 190 190 190 190 190 190 190	469 333 353 464 464 502 603 603	498 379 426 426 391 418 550 198	2007 2008 2008 2008 2008 2009 2009 2009 2009	380 321 377 364 449 500 210 561	1828 1344 1614 1506 1733 2082 800 800
1845.—	845.—BIRTHS.	11	5.—South Western Division.	CH W.	STERN	Dryis	10N.								il
(a) Highworth, (b) Cricklade, (c) Mahmesbury, (d) Chippenham Ordene, (b) Marlborough, (c) Pewsey (d) Melksham, (b) Bradford, (c) Westbury (d) Amesbury, (b) Alderbury, (c) Witon Salisbury (d) Tisbury, (b) Mere, (c) Warminster	m 280 130 176 176 137 137	246 1005 1305 1309 1309 1309 1309 1309 1309 1309 1309	88 88 88 88 88 88	8 8 2 2 4 4 5 1	999 465 369 686 571 157	2003 3314 5395 4334 1336 480	378 161 174 174 37 126	84847588	138837788	<u> </u>	558 291 158 253 253 263	430 184 184 184 185 65 65 65 65 65	252 252 252 252 252 252 253 253 253 253	25.00 H 25.00	1900 967 683 1285 946 989
(a) Shaheshury, (b) Wimborne, (c) Blandford, (d) Starminstor (d) Poolo, (b) Warehau (a) Sherborne, (b) Dochester (d) Sherborne, (b) Bürdport, (c) Benninster	ter 234 106 167 211	215 109 143 183	198 1119 200	5883	75 ± 55 ± 55 ± 55 ± 55 ± 55 ± 55 ± 55 ±	25.4.28 38.4.28	226 150 201	183 106 152 197	168 153 168	85259	350 413 413 413 413	398 380 380	365 253 368 368	955 843 843 855 855	1633 877 1108 1516
(a) Axminster. (b) Honiton Tiverton (a) South Molton. (b) Torrington, (c) Crediton, (d) Barnstaple (c) Bideford, (b) Hoisworthy (d) Tivistock, (b) Okehampton	169 165 165 151 151 225	139 142 375 130 180	174 120 286 116 177	158 153 368 106 218	6.10 580 1407 503 800	583 519 1305 455 743	144 159 338 119 209	124 360 106 160	150 120 173 173	146 146 315 115	313 220 270 434 434	236 235 340 340	324 240 231 330 330	583 890 413 883 413 883	1223 1099 2712 958 1543

\$01 1327 1382 2229 1335 1496	1384 1058 1049 1049 1440 1894 636 1947 1910	1111 972 974 1647 1657 173 173 173		2157 2110 11-653 813 1104 1104 1259 1259 1259 176
200 297 388 517 412	273 273 273 250 250 426 143 143 143	282 282 282 283 284 263 264 264 265 264 265 265 265 265 265 265 265 265 265 265		511 173 173 173 173 173 173 174 175 175 175 175 175 175 175 175 175 175
176 317 317 353 363	233 253 253 253 253 254 255 255 255 255 255 255 255 255 255	64 54 54 56 56 56 56 56 56 56 56 56 56 56 56 56		531 531 531 531 531 531 531 531 531 531
350 350 350 350 350 350 350 350 350 350	333 277 237 199 315 497 497 497	2000 2000 2000 2000 2000 2000 2000 200		526 523 314 192 193 275 193 190 190 190
201 283 240 340 355	25.52 22.72 22.72 22.84 22.84 22.85 22.85 23.77 25.77 25.77	352 252 252 253 316 316		583 629 1931 1931 1934 1984 1984 1984 1984
89 146 180 277 210	171 123 125 174 174 176 176 176 176	123 123 123 138 138		234 1356 1960 1970 1970 1970 1970 1970 1970 1970 197
76 160 160 247 157	157 114 125 125 127 129 139 130	125 100 100 100 136 136 136 140 140		252 173 174 180 180 180 180 180 180 180 180 180 180
107 161 188 260 164 173	166 115 115 95 159 218 80 130 130	150 103 103 102 102 213 239 240 116		247 264 163 150 150 151 157 163 163 163 163 163 163 163 163 163 163
95 155 155 155 155	168 133 138 138 255 255 255 255 255	190 135 123 123 123 123 123 123 123 123		280 289 283 283 284 111 111 294 1117 294
367 630 680 1085 640 640	662 521 521 448 689 898 305 514 914	594 461 1088 445 801 801 587 1087 883 551	/ISION,	1038 1677 740 396 396 610 441 375 381
434 697 702 1144 695 759	725 548 558 558 481 751 751 996	577 516 1134 529 846 634 1195 1013	Western Division	1119 1033 725 725 417 629 629 629 629 629 629 629 629 629
208 240 176 202	178 156 156 120 185 218 76 119	152 115 115 259 137 132 132 132 138 138	VESTE	277 271 173 88 132 101 114 111 105
100 174 157 291 158 198	178 116 123 103 186 150 150	111 127 306 130 130 153 284 237 152	61	260 263 1133 1133 1133 997
117 137 206 288 176 176	167 1137 115 1164 156 279 75 126	151 122 123 124 163 163 163 163 124 127	HS.	273 253 254 261 261 106 1120 1120 93
106 135 135 135 203	199 139 138 149 272 272 94 138	163 152 294 142 239 186 363 291 159	-BIRTHS.	303 240 240 212 120 150 110 100
Exeter St. Thomas Newton Abbot Norwin Abbot Plympton St. Mary Plymouth (a) Stoke Damerel (b) Bast Stonchouse	(a) St. Germans, (b) Listenard. (a) Launesstan, (b) Listenard. (b) Bodmin, (b) St. Columb St. Austell Turno Redruth Falmouth Helston (d) Penzance, (b) Scilly Islands.	(a) Williton (b) Wellington. Tamion. (b) Chard, (b) Yeovil, (c) Langport Schigwater (c) Axbridge, (b) Wells. (c) Shepton Mullet, (b) Winemton. (c) Richton, (c) Langman. (d) Frome, (b) Clutton, (c) Keyusham. Bath.	1845.—	Bristol Clifton Clifto
138 139 140 141 142 143	144 145 146 147 148 149 150 151	153 154 155 156 158 160 160		No. 1632 1643 1644 1676 1676 1687 1687 170

1845,—BIRTHS. 6.—Western Division—continued.

Sample Color Col	57 63 47 93 116 128 101
Total Registered in the Quarter Remaining the last day of ending the last day of ending the last day of	57 63 47 93 116 128
Columbra	57 63 47 93 116
Columbra	57 63 47 93
Cotal Cota	57 63 47
Cotal Cota	57 63
456 430 456 430 456 430 456 430 456 456 656 634 441 435 456 656 634 441 435 456 657 338 324 956 952 1979 1117 1067 703 686 969 967 968 968 968 968 968 968 968 968 968 968	52.5
456 430 456 430 456 430 456 430 456 456 656 634 441 435 456 656 634 441 435 456 657 338 324 956 952 1979 1117 1067 703 686 969 967 968 968 968 968 968 968 968 968 968 968	
456 430 446 411 287 281 275 287 288 272 287 288 272 287 288 272 287 288 274 441 435 446 441 435 441 43	> ++
456 430 450 450 450 450 450 450 450 450 450 45	310
456 440 440 593 593 593 441 464 464 464 464 464 464 464 464 465 665 6	: EE
	217
w a s	22
NALES The Qu last day Sept. 102 103 103 103 103 104 107 108 278 278 278 278 278 278 278 2	65.5
Color Colo	59
Regist endifference of the control o	38
DISTRICTS. (a) Ross, (b) Ledubury Hereford (a) Bromyard, (b) Ledubury (c) Ludlow, (b) Church Stretton, (c) Clun Archam Archam Archam (a) Sawstry, (b) Ellesmere, (c) Wem, (c) Oswestry, (b) Ellesmere, (c) Wem, (d) Walket Drawton, (b) Newport, (a) Wellington, (b) Madeley (a) Shiffmal, (b) Bridgmorth, (c) Cleobury Mortimer. S. Wordersysshure (a) Tenbury, (b) Martley, (c) Upton-on-Seour (a) Shiffmal, (b) Bromsgrove, (c) King's Norton Kidderminster (a) Droitwich, (b) Bromsgrove, (c) King's Norton Kidderminster Solourbridge Dudley. 26. Staffordslife, (c) Tamworth, (b) Lichfeld, (c) Burton-on-Trent, (d) Uttoxeter, (d) Cheadle, (e) Leek Nortoxellampion (d) Tamworth, (b) Lichfeld, (c) Burton-on-Trent, (d) Stafford-Lyme Nortoxellampion Solone Solone Solone	Santora
No. 172 173 174 174 177 178 188 189 189 189 189 189 189 189 189 18	

5646 1534 1183 1444 1067 1191		1424 1205 1305 1356 2196 1179	919	1304 1676 2704 2263 1206	1132 1576 1440 2317 867 1767	979 1309 2173 948 1462 1215
1387 431 279 279 331 331		8.65 5.55 6.55 5.55 5	152	330 440 591 741 319 620	289 355 356 566 434 434	224 256 270 270 293
1394 439 278 261 288 248 326		362 310 328 537 258	121	305 371 694 652 31 5 650	201 203 203 445	252 253 253 364 364 364 364
1442 447 314 340 307 372		377 306 344 572 343	174	322 419 695 723 572 670	235 24.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0	266 393 385 385 319
1423 517 311 391 309 417		392 289 389 560 289	173	347 7446 7447 300 672	301 377 397 577 538 466	838 850 873 873 873
702 209 209 124 193 148 158		152 154 162 267 136	53	167 232 297 363 155 287	153 189 157 282 87 198	119 146 191 168 143
671 241 139 184 116 120 158		187 162 166 166 270 127	98	141 181 340 325 141 290	201 201 153 286 84 209	123 170 264 103 161 151
703 214 144 168 126 153 185		186 143 159 265 176	63 88	158 236 326 338 131 131	107 190 159 139 139	123 159 257 120 192 155
670 255 156 184 148 145 202	. NO.	184 131 165 264 144	85	180 224 348 368 138 328	128 186 205 279 116 239	109 184 235 119 185 127
2746 919 563 729 538 576 703	7North Midland Division	709 590 652 1066 583	326	646 873 1311 1394 565 1201	531 766 674 1127 426 866	474 659 1049 443 706 576
2900 915 620 715 529 615 743	LAND	715 615 734 1130 596	350	58 803 1393 1469 641 1411	601 810 766 1190 441 901	505 650 1124 505 756 639
685 222 156 156 131 169 173	н Ми	141 155 163 260 260 153	6.2	163 208 294 378 164 333	136 198 199 284 97 236	105 168 273 122 203 150
723 198 139 177 122 128	-Мовт	175 148 162 267 267 131	91	164 190 354 327 174 360	164 206 185 306 119 236	130 152 259 130 173 155
739 233 170 172 123 154 187		191 185 185 307 167	<u>26</u>	164 183 369 385 141 374	128 215 190 302 103 202	141 164 336 113 193 164
753 262 155 155 104 164 215	BIRTHS.	208 149 224 296 145	88	167 252 376 376 379 162 344	173 191 192 193 193 723	129 166 256 140 188 170
Birmingham. Aston. Aston. (a) Meriden. (b) Soilhuli, (c) Alvester (a) Strallord-on-Avon, (b) Southam (c) Rughy Warwick Coventry (a) Foleshill, (b) Nuneaton, (c) Atherstone	1845.—BI	(a) Lutterworth, (b) Himckley, (c) Blaby (a) Market Bosworth, (b) Ashby-de-la-Zouch (a) Longthorough, (b) Barrow-upon-Soar Leicester (a) Billesdon, (b) Market-Harborough, (c) Mothon Mowbray	29. Rotlandshire.	(a) Stamford, (b) Bourne (a) Grantham, (b) Sleaford (c) Shalding, (b) Hobeach, (c) Hoston (a) Shalding, (b) Horneastle, (c) Louth (b) Shalding, (b) Horneastle, (c) Louth (d) Caistor, (b) Glanford Brigg, (c) Gainsborough	31. Nottingham (a) East Retford, (b) Workeop (a) Southwell, (b) Mansield (c) Newark, (b) Bingham Basford Radford Nottingham	Shardlow 32. Derbysterler (b) Relper, (b) Ashborne Shaevell (c) Chesterled (d) Hayleid (d) Hayleid, (l) Chapel-en-le-Fritti
199 200 200 200 200 200 200 200 200 200 2		No. 206 208 209 210	211	213 213 214 215 216 216	218 219 220 221 223 223	224 227 228 229 229

1845.—BIRTHS. 8.—North Western Division.

			11	- C 2-
ES.		2018 1719 1719 1719 1719 1719 1719 1719 17		4311 3510 947
EMAI narfer	Dec.	28.4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	- Landauge	1046 876 233
MALES AND FEMALES. Registered in the Quarter ending the last day of To	Sept.	87.8 87.8 87.8 87.8 87.8 87.9 87.9 87.9		1065 845 239
LES A	June.	881 881 881 881 881 881 881 881 881 881		1086 896 238
MA Regist	March.	2.591 2.594 2.595		893 893
arter	Dec.	23.3 20.2 20.2 20.2 20.2 20.2 20.2 20.2		506 426 102
S. the Qu	Sept.	245 23 23 23 25 25 25 25 25 25 25 25 25 25 25 25 25		498 409
FEMALES. Registered in the Quarter	June.	25.58 20.00		552
Regist	March.	8888 8888 8888 8888 8888 8888 8888 8888 8888		556 441 105
Total		1041 841 841 842 843 848 848 848 848 848 848 848 848 848	SION.	2112 1733
1	1 00011	1577 1635 1635 1635 1635 1635 1635 1635 1635	9.—York Division.	2199
	1 3	2355 295 295 295 295 295 295 295 295 295 2	-Уовк	540
MALES. Registered in the Quarter	Sept.	25 25 25 25 25 25 25 25 25 25 25 25 25 2		567
M ered in	June.	2014 403 2014 403 2014 403 2014 403 2014 403 2014 403 2014 403 2014 404 404 404 404 404 404 404 404 404	THS.	534
Regist	March.	2466 2567 2567 2567 2567 2567 2567 2567 25	845.—BIRTHS.	558
DISTRICTS.		Stockport Macelesical (a) Congistom, (b) Northwich (a) Mariesian, (b) Rancon (a) Attrinctium, (b) Rancon (b) Attrinctium, (b) Rancon (c) Attrinctium, (c) Rancon (d) Attrinctium, (b) Rancon (d) Attrinctium, (c) Clitheroe Liverpool Ormskirk (a) Touloristor (a) Touloristor (a) Touloristor (a) Touloristor (b) Hashingdon (c) Touloristor (d) Leigh, (b) Hashingdon (d) Leigh, (d) Prescot (e) Marrington (f) Leigh, (h) Prescot (g) Chorlton, (b) Worsley (h) Marrington (g) Chorlton, (b) Worsley (g) Stalltont	1845	35. West Riding. (a) Saddleworth, (b) Ecclesfield, (c) Wortley, (d) Ecclesull Sheffield.
		25 25 25 25 25 25 25 25 25 25 25 25 25 2		No. 257

1594 43.5 2474 4064 6653 6653 2342 1559 1054 1559	759 1435 1313 1839 1059 1507	1787 1782 1117 2067		3253 1766 1997 1187 2047 1204 1412	2024 2411 1312 1415 782 836 836
367 969 615 957 1491 1687 483 343 343 343 340 440 352	194 352 431 267 353	200 200 200		791 462 487 531 531 342 342	531 5394 350 350 181 213
430 1005 1005 1009 1655 582 347 389 389 389 376	187 346 326 451 261 381	944 177 277 520		762 497 514 574 574 311 341	200 200 200 200 200 200 200 200 200 200
384 1231 629 1709 1709 1635 664 436 344 475 389	179 298 454 409 409	458 187 242 529		88 101 101 101 101 101 101 101 101 101 1	458 601 341 1213 1213 1213
413 1150 635 1044 1676 613 380 440 534 838	251 251 262 263 264 264 264 264	439 214 277 518		857 397 469 470 309 361	328 328 328 355 355 210
171 469 290 290 294 224 175 175 176	91 193 193 183 169	202 98 149		385 211 259 160 167 167	25.5.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2
219 300 300 490 773 821 821 821 162 190 248	97 151 151 224 114 183	233 83 130 259		25.55 25.55	256 279 166 163 86 84
192 611 310 520 520 799 799 799 7171 171 183	80 150 229 203 203	234 98 102 253		410 191 272 141 229 133 174	212 302 174 195 97
190 2554 824 824 824 824 826 202 203 214 254 195	92 192 167 372 141 190	215 106 139 257		240 129 129 129 141 185	261 154 173 98 117
2156 2156 1235 1952 3169 3281 1121 761 750 950	360 703 634 934 498 745	884 385 539 1013	10,Northern Division	1585 822 892 992 574 1011 564 700	994 1163 638 697 369 408
822 2193 1239 3102 3320 3372 1221 745 809 1004	399 673 896 561 762	903 397 588 1054	CRN D	1668 944 1005 613 1636 640 712	1030 1248 674 718 413 428
196 325 494 744 744 775 175 175 175 175 176	103 200 186 222 134 134	239 106 172 256	окти	406 251 265 152 273 175	266 319 164 184 93 110
211 483 295 519 858 834 308 185 199 199	90 175 227 147 198	216 94 138 261	10.—N	391 259 256 161 291 153 167	253 303 169 162 93 111
192 620 319 319 884 834 834 834 834 834 834 834 834 834	99 1144 148 225 152 206	22.4 89 140 276		433 219 255 150 243 161 194	246 299 167 190 115
223 300 300 5555 5555 777 1777 1777 2286 2286 2286 2286	107 199 170 299 128 174	224 108 138 261	BIRT	438 215 229 150 230 168 176	265 327 174 182 112 114
Wakefield. Huddersfield Dowsbury Hallinx Bridford. (a) Cacols. (b) Kerightey. (c) Skipton. (c) Skipton. (d) Schloyer, (b) Kerightey. (d) Shipton. (e) Shipton. (e) Schloy. (d) Cools. (d) Subsy. (d) Cools. (e) Subsy. (f) Courtered First	36. Bast Riding (with York.) [14] Senloodes. (a) Partington, (b) Beverley, (c) Driffield, (d) Bridlington (a) Potklington, (b) Tadcaster.	37. North Ridino. (a) Ensingwold, (b) Malton, (c) Helmsley, (d) Pickering . Scarborough (d) Stokesley . (a) Whitby, (b) Guisborough, (c) Stokesley . (b) Northallerton, (b) Thirsk, (c) Leyburn, (d) Richmond, (e) Askrigg, (f) Reeth, (g) Bedale	1845.—BIRTHS,	a) Durington, (b) Stockton, (c) Easington Durington (d) Andeland, (d) Teesdale, (c) Weardale (e) Houghton-le-Spring, (b) Chester-le-Street Sunderland Sunderland Gateshead	Tynemonth Noverste on Tyne. (a) Castle Ward, (b) Hoshan (d) Morpeth, (b) Rothbury, (c) Alnwick, (d) Belford Berwick on Tweel (a) Glendale, (b) Bellingham, (c) Haltwhistle
269 269 269 269 269 269 269 269 269 269	50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	277 278 279 230		N. 982 282 282 283 283 285 285 285	288 289 289 289 289 289 289 289

1845,—BIRTHS, 10,—Northern Division—continued.

			FI	MALES				FE	FEMALES.	٠		MA	LES A	MALES AND FEMALES.	EMAL	ss.
DISTRICTS. Regi	Regi		Registered in the Quarter ending the last day of	i the Qu last da	narter y of	Total.	Total.	Registe	Registered in the Quarter ending the last day of	he Qua ast day	rter of	Regist	red in	Registered in the Quarter ending the last day of	1	Total.
March	March	ا نہ ا	June.	Sept.	Dec.			March. June.		Sept.	Dec.	March.	June.	Sept.	Dce.	
40. Cumberland. (u) Brampton, (b) Lougtown. Carlisle. Wigton Vigton Societemouth (a) Bootle, (b) Alston, (c) Penrith 142 142 129 129 149 149	1,448,68,44	ശരനതാ	73 178 85 129 123 136	84 161 86 154 143	76 165 79 157 110	308 646 376 598 505 541	318 598 345 555 524 510	82 127 136 136 137	71 184 68 140 120 114	80 149 92 118 129 124	85 138 87 141 138 134	157 269 224 314 314 280	144 362 153 269 243 250	164 310 178 272 272 243	161 303 166 298 248 278	626 1244 721 1153 1029 1051
41. Westward, (c) Kendal			229	222	195	888	860	237	202	208	213	479	431	430	408	1748
1845.—BIRTHS.	BI	انطا	rhs.	11.	-WELS	11,-Welsh Division.	ISION.									
(a) Monmouth (b) Chepstow	36.	00 00 11	159 398 129	112 364 134	154 334 124	593 1459 531	519 1350 479	126 332 120	134 343 121	124 346 122	135 329 116	294 695 264	293 741 250	236 710 256	289 663 240	1112 2809 1010
43. SOUTH WALES.																
Glamoraanshibe. Gramoraanshibe. 300 (a) Carduff, (b) Bridgend, (c) Neath	300		342 323 156	345 279 184	280 324 154	1267 1306 637	1162 1347 527	284 357 136	321 354 144	287 297 127	270 339 120	584 737 279	663 677 300	632 576 311	550 663 274	2429 2653 1164
CARMARTHENSHIRE. (a) Llauelly, (b) Llaudilofawr, (c) Llaudovery 259 Garmarthen 177		•	242	224 143	204	929	891 575	263	205	122	255 144 1	337	293	423 265	299	1820

1299 1069	1642 759 1140	1919	929	1240 829	1393	1523 1087	1187	1089 1168	1113
253	251 189 302	443	241	303 209	32-	3%2 250	291	269 264	267
328 245	245 168 2.1	466	210	291 188	353	361 254	569	302	574
23.38	268 284 495	514	215	302	360	283	588	306	957
335	278 219 303	496	263	344	353	391 300	339	282 296	315
146	121 92 160	500	311	160 90	165	185	131	135	119
168	122 81 136	555	97	152	170	150	132	119	150
153	133 82 131	528	86	151	179	194 137	131	138 146	128
143	140 110 161	254	112	175 102	175	199	160	135 139	147
610	516 365 588	945	419	638 391	689	738	554	527 572	544
689	526 552 552	974	510	602 438	70 1	785	633	562 596	569
152	130 97 142	234	129	143	391	197 141	160	134	148
160	123 87 135	242	113	139	183	201 124	137	141 148	124
185	135 101 133	256	117	151 106	181	195 146	157	140	129
192	138 109 142	243	151	169 114	178	192 146	179	147	168
PEMBROKESHIRE. (a) Narberth, (b) Pembroke	Cardigan, (b) Aberayon	BRECHNOCESHIRE. 4 (a) Builth, (b) Brecknock, (c) Crickhowell, (d) Hay	RADNORSHIRE. 5 (a) Presteigne, (b) Knightoo, (c) Rhayader	44. NORTH WALES. Молтоомелузник. (а) Newtown, (b) Montgomery	Merion etherire. (a) Dolgelly, (b) Corwen, (c) Bala, (d) Festiniog	CARNARVONSHIRE. 9 (a) Pwilheli, (b) Carnarvon	Denbiohshire. (a) Lladrwst, (b) St. Asaph, (c) Ruthin	PLINTSHIRE. 2 Wrexham	Anglesey
309 310	311 312 313	314	315	316 317	318	319 320	321	322	324

1845.—ABSTRACT OF ILLEGITIMATE BIRTHS,

Registered in England, in the Four Quarters ending March 31st, June 30th, September 30th, and December 31st.—(Exclusive of Stillborn.)

ES.	Total.		38241	2423 3095 2674 2949 32943 3102 7117 7117 2298	1824 519 80	336 935 657 704 463	224 402 328 368 368 440 116 441 441
EMAL	narter y of	Dec.	8995	589 681 594 682 827 1047 740 1680 984 602	444 126 19	75 195 168 152 19	25888888888888888888888888888888888888
ND F	the Qu last da	Sept.	9014	625 685 685 685 685 690 1096 743 743 1765 578	470 131 24	206 152 154 98	38246983388
MALES AND FEMALES.	Registered in the Quarter ending the last day of	June.	9427	548 785 682 682 771 808 1106 1736 1783 1061 514	408 122 18	82 246 161 176 120	886 109 109 109 109
MA	Regist endi	March.	10805	661 944 834 834 830 918 918 1299 1299 1389 1161 624	502 140 19	104 288 176 222 154	125 125 137 137 153 153 153 153 153 153 153 153 153 153
-	narter 7 of	Dec.	4417	2877 3855 3855 3855 3855 3855 3855 3855 3	216 58 13	35 101 90 86 47	88442984
si si	the Quast day	Sept.	4375	250 250 250 250 250 250 250 250 250 250	221 59 10	38 67 76 95 67	30 33 53 44 41 41 41
FEMALES	Registered in the Quarter ending the last day of	June.	4688	293 293 293 293 293 293 293 293 293 293	63 9	36 116 83 87 64	55.5 55.5 55.5 55.5 55.5 55.5 55.5 55.
FE	Regista endir	March.	5318	326 445 442 647 660 315 382	2 <u>5</u> 2 20 20 20	53 137 104 82	30 11 11 12 13 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15
	Total.	-	18828	1195 1537 1537 1537 1567 1567 2190 2190 2123 1134 1134	902 252 41	162 440 344 353 238	110 110 153 189 176 176
	Total.		19413	1228 1558 1516 1516 1516 1595 1595 11164 11164	922 267 39	174 495 313 351 225	114 211 175 179 64 179 179
		Dec.	4548	302 302 302 425 533 533 533 533 533 533 533 533 533 5	228 68 6	94 94 44	38 38 30 30 30 4 30 30 30 30 30 30 30 30 30 30 30 30 30
MALES.	he Qua	Sept.	4639	335 335 361 383 378 360 360 290 284	249 72 14	37 73 73 53	26 41 38 38 36 37 88
W.	Registered in the Quarter ending the last day of	June.	4739	256 399 398 398 398 574 589 305	188 59 9	46 130 78 89 89 56	25 58 47 43 16 16 51 51
	Registe endin	March.	5487	335 447 447 655 652 968 309 310	257 68 10	51 151 84 118 72	8648884
	DIVISIONS AND COUNTIES		ENGLAND	Mrtopolis Drytsrons, South Bastern South Midland South Midland Eastern South Midland South Western Western North Midland York Worthern Western Worth Western Worth Western Worth Western Western	Middlosex (part af) Nurey (part of) Nurey (part of) Keut (Greeuwich)	2. South Bastern Division. 2. Keut except Greenwich) 2. Sussex. 4. Hampshire 5. Berkshire	Middlesex (part Midlesex (part of) Herfordshire Oxfordshire Northamphonshire Huntingdonshire Belfordshire Combinidgeshire Sambingdonshire
				0N 11 10 10 10 10 11		- e4 en A 49	21.22.2243

937 1424	521 364 879 576 903	811 573 676 676 1241 179	658 658 678 678 678 678	1183 5J23	3166 582 518	804 647 173	1407 1407 872
142 210 330	125 90 237 162 213	174 40 158 188 185 185	145 9 218 214 163	266	448	202 183 160 88	30° 30° 30° 30° 30° 30° 30° 30° 30° 30°
221 221 325	101 91 180 154 184	208 60 175 182 318 153	151 13 205 213 161	320 1445	790 141 129	207 155 154 42	62 314 196
154 878 - 878	133 78 215 123	202 72 72 1148 1186 200 200	167 10 176 222 161	303 1450	783 136 142	191 148 141 34	358
182 267 391	162 105 247 154 250	927 195 231 241 241 241	20 20 254 246 187	299 1500	85 163 149	205 182 192 45	70 435 247
28 105 162	62 75 75 98	6-818-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-	82335 8	069 080	368 76 49	85.55	152 108
69 88 199	925	38 31 31 31 31 32 33	S6 104 105 83	157	378 61 63	94 69 17	98 98 98
1212	74 43 104 58 136	98 143 95 95	74 107 76	152 734	395 62 71	1387	26 179 123
130 176	72 51 118 71 130	120 43 95 95 176 114	85 11 130 115 89	148	438 70 70	105 95 24	36 213 133
298 454 681	245 179 414 272 457	396 128 331 365 592 378	314 23 424 419 327	596 2944	1579 291 253	384 339 830 81	117 706 462
483	276 185 304 446	415 145 145 345 403 649 401	326 29 419 476 345	592 2985	1587 291 265	420 329 317 98	130 701 410
81 105 168	63 40 124 87 115	82 83 83 83	K 5 5 6 1 3	1227	376 66 49	103 92 83 81	36 148 98
153 159	64 56 101 66 91	169 30 101 177 76	65 8 101 108 78	163 698	412 80 66	113 76 85	34 152 98
118 201	53 35 111 68 120	104 39 75 95 156	93 6 88 115 85	151	388 74 71	104 70 66 21	26 179 100
88 137 21 5	90 54 129 83 120	107 49 100 113 127	91 124 131 131 98	151	# F E	100 91 97	34
Been G. Saliolk	S. South Western Division. Dorselsline Cornwall. Somerselslike	6. Western Division. Glouestershire Flireplative Narevstershire Warevstershire Warwickshire	7. North Midland Division. Geleestershire Lithadishire Notinghamshire Notinghamshire Dorbyshire	8. North Wentern Division. Cheshire	9 York Division. 19 York Division. 19 York Division (with York). 10 North Riding.	Durham	11. Welsh Division. South Wales North Wales
15 15 16 16 16	210 117 N	988288	88.88.88	8.49	36	86.544	51.51.4

Nore, -When a District runs into two or more Counties, it has been placed in the County in which the greater part of the population is situated; hence these groups of Districts designated Counties ranely, if ever, correspond with the strict boundaries of the respective Counties named.

1845,-ILLEGITIMATE BIRTHS. 1,-Metropolis.

			<i>y</i> ,		
ES.	Total.		24428888888888888888888888888888888888	17527 183 183 184 185 185 185 185 185 185 185 185 185 185	98
MALES AND FEMALES.	narter y of	Dec.	4.6411888411480vvav8vvVv8538	æ5-88 80 0 x ss	19
NDF	Registered in the Quarter ending the last day of	Sept.	8846 0 5 6 8 4 1 5 5 1 6 6 8 4 2 7 5 1 6 8 8 4 1 7 5 1 6 8 8 8 8 1 7 5 1 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0110014410	53
LES A	tered in	June.	2008888888400415388888804445488888888	21 22 23 23 23 23 23 23 23 23 23 23 23 23	18
MA	Regis	March.	84484444444448848488888888888888888888	20 81 82 82 83 83 83 83 83 83 84 84 85 85 85 85 85 85 85 85 85 85 85 85 85	19
	uarter y of	Dec.	కొబడాబాబక్రిల్లో నే ఉంచే ఆగాచేగాల ఉద్దా	64 A 4 63 20 A	13
ES.	ı the Q last da	Sept.	7.2.1.0.0.000 0.4.5.4.0.0.0.0.1.0.2.0.0.0.0.0.0.0.0.0.0.0.0.0	. e e 13 5 5 5 5	30
FEMALES.	Registered in the Quarter ending the last day of	June.	ಪೂಪಚಳಿಸಿಸಚಿಕರಿದಿಐಎಲ್ 'ವಟಪತ್ತಾರಿಯ	88.088.000	o.
E		March.	60 44 4 7 86 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	027-139 1810-1810	6
	Total.		88848842144188884588488	98 88 88 88 88 88 88 88 88 88 88 88 88 8	41
	Total.		£22424461331151533477584538	23223 2323 2322 23223 23223 23223 23223 23223 23223 23223 23223 23223 23223 23222 23223 23	39
	uarter ay of	Dec.	2 2 2 2 2 3 3 4 2 2 2 2 2 2 2 2 2 2 2 2 2	มี ๛ พ	9
MALES	n the Q ! last da	Sept.	214w7488vccex45v120007v34	6 6 4 1 6 8 7 6 7 6	14
4	Registered in the Quarter ending the lust day of	Junc.	¥బనించి ఇక్కిలబల⊔ 4 re పె ప్రచారా లేదా	884099	6
	Regis	March.	7.8.26.0.86.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	62 12 12 6 10 10 10 10 10 10 10 10 10 10 10 10 10 1	10
	DISTRICTS.		MIDDLESKX (part of). St. George, Hanover Square Westminster Westminster Martin-in-the-Fields St. James, Westminster Pancius St. James, Westminster Pancius Inington Hanckup Strand Globorn Clerkenwell St. Luke (a) Est Lendon, (b) West Loudon Shoreditch Hesthard Green Whiteeluhge Hesthard Green Whiteeluhge St. Googen-the-East St. Googen-the-East St. Googen-the-East St. Googen-the-East St. Googen-the-East St. Googen-the-East	Surrey (a) St. Saviour. (b) St. Olave. Bermondsey. St. George, Southwark Newington Mandsworth Wandsworth Camberwell Rotherbithe.	Greenwich
			N. 128.28.28.28.28.28.28.28.28.28.28.28.28.2	852 25 25 25 25 25 25 25 25 25 25 25 25 2	, 31
-			to play the property of the control		-

36 71 45 69 115	5-46286848981161 16-668688488	851 118 118 118 128 139 139 140	13 13 13 15 15 15 15 15 15 15 15 15 15 15 15 15
3222	8 8 1 3 6 1 1 8 1 5 8 1 8 8 1 8 8 1 8 8 1 8 8 1 8 8 1 8 8 1 8	20 31 13 13 13 13 13	13 15 15 15 15 16 16
30,45,51	95575878765555	25.55.25.25.81 18.55.25.25.81	31 31 36 36 21 7
484468	8888888116703888108	23 121 121 121 133 133 133 133 133 133 1	20 11 0 6 28 14 18 31
32 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	785330 833 0 7 1 1 5 8 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	33 1.9 22 23 23 23 23 23 23 23 23 23 23 23 23	31 12 12 59 13 36
61 02 10 27	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 8 8 5 5 7 7 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	14 14 6 6 6 12 12 10
33 x 12 x 12 x 15	000000000000000000000000000000000000000	245 15 15 15 15 15 15 15 15 15 15 15 15 15	10 16 16 14 10 10
108 10	66 113 100 100 114 114 115	10 24 11 12 12 10 10	21 15 5 17
15.0	20 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	00 00 00 00 00 00 00 00 00 00 00 00 00	14 17 17 25 6 6 14 7 7
91 93 94 94 95 95 95 95 95	8284488E84848	25 20 20 20 20 20 20 20 20 20 20 20 20 20	55 55 55 56 57
66 22 23 37 66 22 23 37	648643333777 6486486333777	45 45 45 45	25 20 20 20 20 27 27
70 8 9 4 17	eresecressis 4 est	11 15 15 17 7 7	4 e 2 e 2 e 2 e 2 e 2 e 2 e 2 e 2 e 2 e
17.6383	740046 130 180 180 180	411 111 120 14 2 4 01	112 113 114 115
85005	21-902388827472	12 30 90 12 12	21 10 10 13 13 14
9 01 171	11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	111 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	11 11 11 11 11 6 6
(a) Riehmond, (b) Kingson (a) Chertsey, (b) Epson (a) Godstone, (b) Reighte, (c) Dorking (a) Godstone, (b) Reighte, (c) Dorking	(a) Lewisham, (b) Bromley, (c) Dartford (c) Gravesend, (b) North Aylesford, (c) Itoo (d) Gravesend, (d) North Aylesford, (c) Itoo (d) Milton, (b) Sheppey, (c) Revershum, (d) Blean (d) Isloo (Thunet, (b) Eastry. (d) Isloo (Thunet, (b) Eastry. (e) Etham, (b) Bridge (c) Etham, (c) Bridge (d) Rantey Marsh, (b) Tenterden, (c) Tenthrook Mudstone (a) Romney Marsh, (b) Tenterden, (c) Craubrook (d) Romney Marsh, (b) Tenterden, (c) Craubrook (d) Ramling, (b) Sevenoaks.	3. Sussex. (a) Ticehurst, (b) Uckfield. (a) Rye, (b) Hastings, (c) Battle. (d) Hailsham, (b) Eastbourne, (c) Lewes (d) East Grinstead, (b) Horsham, (c) Cuckfield (d) Steyning, (b) Thakeham, (c) Worthing (d) Steyning, (b) Thakeham, (c) Worthing (d) West Hampnett, (b) Petworth, (c) Midhurst, (d) West.	1sle of Wight
88.23.83.85 88.22.23.83.85		200 200 200 200 200 200 200 200 200 200	53 62 63 63 65 65

1845,—ILLEGITIMATE BIRTHS. 2.—South Eastern Division—continued.

	š.	Total.		25.05. 24.05. 24.05.		8888	117 113 173	93 58 103	145 31 126 66
	SMALI	narler y of	Dec.	411 10 30 30 30		11530	8 63	33,733	9 8 8 E
1	ND FI	the Quarter day	Sept.	10 10 10 10 40 40		16	8 83	51 52 52	15 2 - 13 15 - 25 - 13
	MALES AND FEMALES.	Registered in the Quarter ending the last day of	June.	15 9 39 59		13 17 18 5	33 31 48	នដូនម	3755
	MA	Regist endi	March. June.	10.33.1.1.1		20 10 8	38 30 20	35. 10 83.	48 10 14 16
		arter 7 of	Dec.	47.488		51772	14 18 20	010	11.18
Z.—South fastern Division—continuen:	·S	Registered in the Quarter ending the last day of	Sept.	171	;	0480	8 13 15	822g	1 .±9
N-C01	FEMALES	ered in ng the l		249E	3.—South Midland Division.	7 7 3	21 14 18	1272	11112
IVISIO	FE	Regist endi	March. June.	7×3487	U an	3 + 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	10 75	E 55 9	6 2 2 5 2
EKN D		Total.		14 20 77 105	Мтога	38 23 23 13	1 22	8.484	55 55 55 55
LAST		Total.		115 331 47 103	OUTH	33 34 18	60 55 96	14 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	30 30 30
COULH			Dec.	•4৯মত্র	3.—S	8 11 7 5	13 11 12	e 01 81	13
	MALES.	the Qu last day	Sept.	23 23 23	HS.	2000	13 9	56.61	4 1 1 1 1 1 1
THE	M	Registered in the Quarter ending the last day of	March. June.	211868	BIRT	2 II 8.	111 17 30	11223	83.45r-
2 27		Regist endi	March.	10 10 mm	IATE	21 61 5	33 33	12 14 18	လို မေ င်း သ
1845,—ILLEGIIIMALE BIKLES.		DISTRICTS.		Windsor Windsor On Basthampstrad, (b) Cooklum. (c) Wokingham (c) Bradledt, (l, Newbury, (c) Hungerford (d) Wantage, (b) Wallingford, (c) Abingdon, (d) Faringdon.	1845.—ILLEGITIMATE BIRTHS.	G. Midnessex (part of). Brentford (a) Staines, (b) Uxbridge (c) Hendon, (b) Barnet	(a) Hatfield, (b) Hertford, (c) Ware, (d) Bishop Stortford (d) Royston, (b) Hitchin	8. Brokinghanshire. Wycombe Ayleabury (a) Winslow, (b) Newport Pagnell, (c) Buckingham	9. Oxpordenter. Oxford. (a) Woodstock, (b) Heaster, (c) Banbury (d) Woodstock, (b) Givester, (c) Banbury
				No. 66 68 69 70		Z.13.13.	143	78 79 80 81	88.82.88

988886	91	222	95 97 98		No. 99 100 1001 1003 1003 1065	108
(a) Brackley, (b) Daventry, (c) Toweester, (d) Potterspury	11. Huntingdon, (b) St. Ives, (c) St. Neots	12. Bedford	(a) Caxlon, (b) Chesterton Cambridge (a) Linton, (l) Newmarket (a) Linton, (l) Newmarket (b) Fiy, (b) North Whehford, (c) Whittlesey, (d) Wisbeach	1845,—ILLEGITIMATE BIRTHS.	14. ESSEX. (a) Romford, (b) Orsett, (c) Billetricay (a) Rechifert, (b) Maldon (a) Tendring, (b) Lescen Colchester (a) Witham, (b) Chelmsford (c) Orger, (b) Epping, (c) Dunnow (d) Orger, (d) Epping, (e) Dunnow (g) Braintree, (b) Halstead, (c) Suffron Walden	(a) Risbridge, (b) Sudbury (a) Cosford, (b) Sumford Ipsakich (b) Bosmere, (c) Stow, (c) Ilozue (d) Hartismere (c) Woodbridge, (d) Plomesgate (d) Hything, (l) Mufford, (c) Wangford (d) Bury St. Edmunds, (b) Thingoe, (c) Midenhall
29 113 14 7	£}	8 6 E	23 8 8 30 30 30 30 30 30 30 30 30 30 30 30 30	ri M.a	820 0 77 8 8 0 5	26 28 28 13 21 21 21
150	16	920	7 13 27	TE B	. 20 10 10 10	33 8 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5
20007-	16	5 13 19	40 E	IRTH	⊣ 45,033∞00	25 44 11 12 13 13 14 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18
58 g g g	01	12 13	22 23 6	1 1	48511498 114916	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
F8849	64	34 09 85	31 27 58 102	-Eas	C 33 4 8 8 3 4 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	08 4 4 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
62 16 16 17 17	52	38 73 73	27 45 47 104	4.—Eastern Division.	11 2 2 3 3 4 4 3 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5.42523653
17 13 16 16 6	14	113	112 113 36	Divisi	8271489	25 5 5 5 5 6 5 6 5 6 6 6 6 6 6 6 6 6 6 6
16 14 19 5	16	88 99	13 31 31	ow.	3 10 10 10 10 10	8127.22 823.7.22 823.7.22
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30 52 56 130 52 56	36	21 36 54	92 25 39 66 33 35 35 35 35 35 35 35 35 35 35 35 35		25 25 25 25 25 25 25 25 25 25 25 25 25 2	E 85 ET 25 ET
25 0 25 25	63	17 33 36	10 19 22 58		35 55 55 55 55 55 55 55 55 55 55 55 55 5	21 22 23 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25
85 4 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	65	33.24	38.27.4		125 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	#558989
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133 76 111 54	116	125 158	200 200 200 200		120 120 120 120 120 120	251 100 170 111 111 89

1845.-ILLEGITIMATE BIRTHS. 4.-EASTERN DIVISION-continued.

S	Total.	Ī	158 129 190 176 211 205 92 263		159 60 60 60 73 73 73 73	136 59 83 86	80 55 197 65
MALES AND FEMALES.	narter y of	Dec.	31 33 33 48 48 15 63		35 11 23 12 13 18	45 17 15	153 23
ND FE	the Quart day	Sept.	64 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		33	80 E 13 88	15 9 10 13
LES A	Registered in the Quarter ending the last day of	June.	83 83 83 83		38 14 15 16 16 16	85 28 28	16 14 14
MA	Registend	March. June.	94 44 44 44 44 44 44 44 44 44 44 44 44 4		25 25 25 25 25 25 25 25 25 25 25 25 25 2	34 13 25 33	22 11 59 13
	arter 7 of	Dec.	411 151 152 152 152 152 152 152 152 152 1		16 12 13 13 13 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	24 7 9	27.7
y i	Registered in the Quarter ending the last day of	Sept.	3 10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2	E 2424 '0	4047	1674
FEMALES	lered in ng the l	Jane.	30 30 30 30 30	1018101	22 11 00 00 12	12,71	23-72
FE	Regis	March, Jone.	33 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ERN D	26 20 20 30 30 30 30	152.76	53.421.4
	Total.		27 256 100 100 84 97 95 131	5.—South Western Division	31022833 7	3844	88888
	Total.		73 73 90 92 114 110	опти	8 4888114	12844	248 191
		Dec.	23 23 23 28 28 28 28	5.—S	19 10 10 10	ဆီဝ <i>ဇာယ</i>	17
MALES	Registered in the Quarter ending the last day of	Sept.	20 82 11 11 13 13 13	HS.	19 10 10 22 22	25 o EI	1881
4	tered ir ing the	June.	88 2333333 17 88	ВІКТ	91 42 57 66 6	118112	41-Se
	Regis	March.	488884465 X	IATE	28 11 10 10 4 4 8	85 55 5 6 55 55 55 55 55 55 55 55 55 55 55 55 55	32.40
	DISTRICTS.		16. Noreolk. (a) Thetford, (b) Downham, (c) Swafflum (c) Mitford, (b) Forehor (c) Wayland, (b) Guiltross, (c) Deprade (d) Loddon, (b) Henstead, (c) St. Faiths (d) Blothel (w) Norwich (o) Telegt, (b) Tunstead, (c) Ayisham, (d) Erpinghum (a) Yarmouth (b) Yarmouth (c) Walsingham, (b) Doeking, (c) Freebridge Lynn, (d) King's Lynn	1845.—ILLEGITIMATE BIRTHS.	2 (a) Highworth, (b) Cricklade, (c) Malmesbury, (d) Chippen-Plan (d) Calne, (d) Mariborough, (c) Pewsey (e) Melksham, (b) Bradford, (c) Wostbury (d) Amesbury, (b) Alderbury, (c) Wilton Salisbury (a) Tisuluy, (b) Mere, (c) Warminster		(a) Axminster, (b) Honiton Tiverton (a) South Molton, (b) Torrington, (c) Crediton, (d) Barustaple (a) Bidsford, (b) Holsworthy
			No. 114 115 116 1118 1119 121		No. 122 123 124 125 125 126 127	129 130 131 132	133 134 136

10 10 11 12 13 14 15 15 15 15 15 15 15					
State Company Compan	99 125 85 85 84 84 84	2717 888 886 886 886 886 886 886 886 886 88	517971 161 163 169 169 169 179 179 179 179 179 179 179 179 179 17		110 140 140 140 140 140 140 140 140 140
(a) Turistonb, (b) Okehampton St. Tristonb, (c) Okehampton St. Tristonb, (d) Okehampton St. T	32 0 0 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	8 4 17 4 8 4 0 4 8 8	11881888188		30000000000000000000000000000000000000
(a) Taristoob, (b) Okehamplon S. Tolomas	25.53.33	500000000000000000000000000000000000000	201012221		00000000000000000000000000000000000000
(c) Twistook, (b) Okelnampton (c) Twistook, (c) Okelnampton (c) Stoke Dairred, (c) Chingsheige, (c) Plympton St. Mary (d) Stoke Dairred, (d) East Stonethouse (e) Plymouth (f) Stoke Dairred, (d) East Stonethouse (g) William, (d) East Stonethouse (g) William, (d) Neilington (g) William, (d) Neilington (g) William, (d) Neilington (g) William, (d) Neilington (g) Neilington (g) Stope Dairred, (d) Wealth (d) William, (d) East Stonethouse (e) Stope Dairred, (d) Wealth (d) William, (d) East Stoke Dairred) (e) Remance, (d) Stoke Dairred, (d) East Stoke Dairred, (d) Eas	807747598	1783 1783 1783 1783 1783 1783 1783 1783	25.24 1.44 1.45 25.35 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0		93333 9 1 1 2 1 2 6 1 1 6 1 1 1 1 1 1 1 1 1 1 1
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1845.-ILLEGITIMATE BIRTHS, 6.-Western Division-continued.

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1845.—ILLEGITIMATE BIRTHS. S.—North Western Division.

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1845,—ILLEGITIMATE BIRTHS. 10.—Northern Division—continued

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MALES AND FEMALES. Registered in the Quarter ending the last day of Tot farch. June. Sept. Dec.	26 37 28 28 9 9 14	38 118 16 38 38 38	34		98 98 9	523
MAI Regist endi	45 25 35 17 14 15 15 15 15 15 15 15 15 15 15 15 15 15	8888 888 194 86 888 888 888 888 888 888 888 888 888	45		21 23 23	32 43 13
1 1	114 117 119 88	11 17 11 21 21	27		1112	15
S. the Qualast day Sept.	10 15 15 16 16	10 16 8 8 11 16	17		855.0	13
FEMALES. Registered in the Quarter ending the last day of larch. June. Sept. Dec.	41.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	127	13	ION.	0 1 1 4	95 85 82 83 83
FE] Registe endir March.	552450	13 13 13 13 13 13 13 13 13 13 13 13 13 1	25	Divisi	18	16 20 6
	32122	45 84 74 47 67	81	УЕЕЯН	37 54 26	124
Total. Total.	577 69 64 83 83	55 64 84 83 63	86	11Welsh Division.	88 88	217
	19 23 16 18 4 4	17 10 10 8 8 17	3]		8 16 12	133
MALES, Registered in the Quarter ending the last day of farch, Junc. Sept. Dec.	4774486	110 110 120 121	55	SIRTI	21 4	140
mered in ing the Junc.	11 118 6 3 3	15 88 6 6 14 17	21	ATE B	8 16 2	15
Registered in ending th	22.17.12 88.21.12 128.21.12	71 11 15 14 20 20	21	TIMA	13 10 11	16
DISTRICTS.	Tynemouth Newcastle-our-Tyne (a) Castle Ward, (b) Hockham (b) Morpeth, (c) Rothbury, (c) Alnwick, (a) Belford Berwick-on-I weed (c) Gleodale, (b) Bellingbam, (c) Haltwhistle	40. CUMBERLAND. Carlisle. Wigton Wigton Whitchard: Whitchard: Whitchard: (a) Bootle, (b) Alston, (c) Penrith	(a) East Ward, (b) West Ward, (c) Kendal	1845.—ILLEGITIMATE BIRTHS.	(a) Monmouth, (b) Chepstow (c) Abergavenny, (b) Pontypool Newport	Methyr Tydfil Glamorganshire. Glamorganshire. Glamorganshire. Glamorganshire.
	PACCEC	00000	ت		004	≥ C 50

123	141	76 49 133	168	621		150	108	121	1.	110	96
30	19	16 13	31	83		88 9	C1	26	17	8300	53
8183	823	23	53	36		238	30	77 66	71	25 16	56
4. 65 10 30	83.83	23	77	12		37.	52	38	ï	98	£.
43	4.4 01.4.	21 38 38	51	43		34.7	55	35	€	30	53
200	14	11 9 14	13	13		91 31	11	17	1-	13	15
17.7	15	9 4 4	26	15		9	17	9	1-	122	74
20	13	10 5 17	25	10		6	13	19	G	15	11
23	138	01 081	33	13		20 20 20	6	13	13	16	10
63	66	37 27 63	76	57		50	56	61 36	35	96 00	53
583	75 61	8885	17	83		65	52	60	36	54 26	43
129	96	5 4 8 18	19	20		19	=	66	10	36 16	00
15	18	11,7	15	12		13	13	16	-1	13	12
25	19	12 47	19	17		18	12	19	တ	110	10
200	22	11 7 20	18	54		19	16	16	Ξ	1 6	13
(a) Llauelly, (b) Llandilofawr, (c) Llandovery	Pembrokest. Haverfordwest.	(a) Cardigan, (b) Aberryron Aberystwith (c) Tregaron, (b) Lampeter, (c) Newcastle-in-Emlyn	Brecknockshire. (a) Builth, (b) Brecknock, (c) Crickhowell, (d) Hay	RADNORSHIRE. (a) Presteigne, (b) Knighton, (c) Rhayader	44. NORTH WALES.	Montoonershire. (a) Newtown, (b) Montoonery (a) Llaufyllin, (b) Machynlleth	MERIONETHSHIRE. (a) Dolgelly, (b) Corwen, (c) Bala, (d) Festiniog	(a) Pwilheli, (b) Carnarvon	Denbiohshire. (a) Lladrwst, (b) St. Asaph, (c) Ruthin	Wrexham Holywell	Anglesey
307	309	311 312 313	314	315		316	318	319 320	321	323	324

Abstract of Twin Births, 1845.

1845.—ABSTRACT OF TWIN BIRTHS,

Registered in England in the Year ending 31st December—or the Number of Cases in which Mothers were delivered of Two Living Children; distinguishing the Legitimate and Illegitimate, as well as those in which both were Mules or Females, from those in which one was a Mule and the other a Female. The Number of Children Born will be obtained in every case by doubling the Number in the Table.

	DIVISIONS AND COUNTIES.		Legiti	mate.			Illegit	imate.		TOTAL.
	Divisions and occurred	м.м.	M.F.	F.F.	Total.	Total.	м.м.	M.F.	F.F.	
	ENGLAND. Number of Twin Births Number of Children Born	1372 2744	1478 2956	1337 2674	4187 8374	260 520	68 136	106 212	86 172	4447 8894
No. 1 2 3 4 5 6 7 8 9 10 11	Metropolis	178 108 109 75 119 136 98 207 156 105 81	216 115 110 61 149 159 93 234 169 89 83	108 127 92 97 114 143 95 200 154 69 78	562 350 311 233 382 438 286 641 479 263 242	18 20 14 11 14 29 26 52 36 16 24	5 7 3 2 5 10 11 11 6 8	5 6 11 3 9 10 7 21 17 6	8 7 3 5 3 14 9 20 8 4 5	580 370 325 244 39; 467 312 693 515 219 266
	Middlesex (part of)	130 41 7	149 54 13	115 45 5	394 143 25	12 5 1	3 2 -	3 1 1	6 2	406 148 26
1 2 3 4 5	2. SOUTH EASTERN DIVISION. Surrey (part of) Kent (except Greenwich) Sussex Hampshire Berkshire	9 45 23 20 11	17 47 20 12 19	10 45 29 27 16	36 137 72 59 46	2 8 - 3 7	1 3 - 1 2	- 2 - 1 3	1 3 - 1 2	38 145 72 62 53
6 7 8 9 10 11 12 13	3, SOUTH MIDLAND DIVISION. Middlesex (part of) Hertfordshire Duckinghamshire Oxfordshire Huntingdonshire Cambridgeshire	11 15 18 12 12 12 4 15 22	9 12 15 16 22 10 9 17	6 17 16 9 13 3 11 17	26 44 49 37 47 17 35 56	3 1 3 2 1 - 3	1111111	2 2 2 1 - 3	1 1 - - -	29 45 52 39 48 17 38 57
14 15 16	4. EASTERN DIVISION. Essex Suffolk	25 18 22	18 19 24	33 25 39	76 62 95	3 5 3	- 2 1	- 2 1	3 1 1	79 67 98
17 18 19 2) 21	5. SOUTH WESTERN DIVISION. Witshire Dorsetshire Devonshire Cornwall Somersetshire	12 11 40 25 31	25 12 39 32 41	17 11 42 21 23	54 34 121 78 95	4 1 3 3 3	1 - 1 -	3 1 3 - 2	- - 2 1	58 35 124 81 98
22 23 24 25 2; 27	6. Western Division. Gloucestershire	31 7 15 27 36 20	27 8 18 29 47 30	30 - 1 14 20 37 41	88 16 47 76 120 91	7 2 7 4 5 4	2 -1 -1 1	2 1 2 1 4	3 1 4 3 -3	95 18 54 80 125 95
29 29 30 31 32	7. NORTH MIDLAND DIVISION. Leicestershire — — — — — — — — — — — — — — — — — — —	19 2 36 20 21	11 -41 20 21	22 4 27 19 23	52 6 104 59 65	9 1 5 5 6	2 1 2 3 2	3 - 1 1 2	4 - 2 1 2	61 7 109 64 71
33 34	8. NORTH WESTERN DIVISION. Cheshire	37 170	41 193	35 165	113 528	10 42	1 10	4 17	5 15	123 570
35 36 37	9. YORK DIVISION. West Riding — — — — — — — — — — — — — — — — — — —	115 23 18	152 17 20	122 20 12	369 60 50	31 2 3	8 2 1	16	7 - 1	400 62 53
38 39 40 41	10, NORTHERN DIVISION. Durham	53 28 20 4	35 35 14 5	23 25 13 3	116 88 47 12	6 4 5 1	2 2 2 -	2 2 2 -	2 1 1	122 92 52 13
42 43 44	11. Welsh Division. Monmouthshire	17 38 26	17 40 25	13 37 28	47 115 80	1 15 8	- 5 3	1 7 3	_ 3 2	48 130 88

Note.—When a District runs into two or more Counties, it has been placed with the County in which the greater part of the population is situated; hence these groups of Districts designated Counties rarely, if ever, correspond with the strict boundaries of the respective Counties named.

1845.—TWIN BIRTHS. 1.—METROPOLIS.

	DISTRICTS.	L	egit l ma	le.	111	egitima	ite.
	DISTRICTS.	М. М.	м. ғ.	F- F-	M. M.	М. F.	F, F.
No. 123 455 678 90 111 123 144 155 16718 129 221 22	Middlesex (part of). (a) Kensington, (b) Chelsea St. George, Hanover Squaro Westminster St. Martin-in-the-Fields St. James, Westminster Marylebone Paneras Islington Hackney St. Giles Strand Holboro Clerkenwell St. Luke (a) East London, (b) West London Chy of London Shoreditch Bethual Green Whitechapel St. George-in the-East Stepney Poplar	10 77 41 82 10 73 66 13 69 57 82 54 5	15 8 5 5 7 3 8 8 5 10 4 11 8 5 5 14 2	9 1 4 4 4 2 11 7 6 6 5 2 4 4 3 9 11 6 8 4 4 3 9 11 6 6 8 8 11 6 8 11 6 8 11 6 8 11 6 8 11 6 8 11 6 8 11 6 8 11 6 8 11 6 8 11 6 8 11 6 8 11 6 8 11 6 10 10 10 10 10 10 10 10 10 10 10 10 10			
23 24 25 26 27 28 29 30	Surrey (part of). (a) St. Saviour, (b) St. Olave Bermondsey St. George, Southwark Newington Lambeth Wandsworth Camborwell Rotherhithe	6 4 7 5 11 4 2 2	12 6 8 9 11 2 3	5 4 4 8 21 3 3	1	: 1 : :	1
31	Greenwich	7	13	5		1	
-2	1845,—TWIN BIRTHS. 2.—So	итн Е	ASTERI	v Divi	sion.		
No. 32 33 34 35 36	1. Surrey (part of). (a) Richmond, (b) Kingston (a) Chertsey, (b) Epsom Croydon (a) Godstone, (b) Reigate, (c) Dorking (a) Godstone, (b) Faruham, (c) Hambledon .	2 1 2 2 2 2	4 3 3 6 1	3 3 1	:		:
37 38 39 40 41 42 43 44 45 46 47 48 49	2. Kent (except Greenwich.) (a) Lewisham, (b) Bromley, (c) Durtford (a) Gravesend, (b) North Aylesford. (c) Hoo Medway (a) Multon, (b) Sheppey, (c) Faversham, (d) Blean (a) Isle of Thanet, (b) Eastry Dover (a) Elham, (b) Bridge (anterbury (a) East Ashford, (b) West Ashford, (c) Holling-bourn (a) Romney Marsh, (b) Teuterden, (c) Cranbrook Maidstone Tunbridge (a) Malling, (b) Sevenoaks	6 2 4 8 3 3 4 2 3 4 3 1 2	6 2 3 3 11 3 3 2 3 1 4 2 4	5 3 5 3 4 1 4 3 4 2 4			1 : :
50 51 52 53 54	3. Sussex. (a) Ticchurst, (b) Uckfield (a) Rye, (b) Hastings, (c) Battle (a) Haitsham, (b) Eastbourne, (c) Lewes (a) East Grinstead, (b) Horsham, (c) Cuckfield Brighton	4 1 4 3 7	3 3 5	5 4 3 3 4	:		

1845.—TWIN BIRTHS. 2.—South Eastern Division—continued.

	1845.—IWIN BIRTHS. 2.—SOUTH E			1	1		<u> </u>
	DISTRICTS.	L	egitima	te.	m	egitima	te•
	Distriction	м. м.	M. F.	F. F.	M. M.	M. F.	F. F.
No. 55 56 57	Sussex—continued. (a) Steyning, (b) Thakeham, (c) Worthing	· 1 3	. 4	9 3 5		:	:
58 59 60 61 62 63 64 65	4. Hampshere. [a] Portsea, (b) Alverstoke. (a) Hawant, (b) Catherington, (c) Fareham, (d) Droxford Southampton (a) South Stoneham, (b) New Forest, (c) Lymington, (d) Christchurch, (e) Ringwood, (f) Fordingbridge, (g) Romsey (a) Stockbridge, (b) Andover, (c) Whitchurch, (d) Kingsclere Winchester (a) Alresford, (b) Petersfield, (c) Alton, (d) Basingstoke, (e) Hartley Wintney	1 3 2 1 6 3 1 3	2 2 2	5 2 3	1	1	
66 67 68 69 70	5. Berkshire. Windsor (a) Easthampstead, (b) Cookham, (c) Wokingham Reading (a) Bradfield, (b) Newbury, (c) Hungerford (a) Wuntage, (b) Wallingford, (c) Abingdon, { (d) Faringdon	3 1 1 1 1 5	3 3 1 3 9	2 3 1 7 3	1 1		2
	1845.—TWIN BIRTHS. 3.—So	outh .	MIDLA	ND DI	VISION	•	
No. 71 72 73 74	6. Middlesex (part of). Edmonton Brentford (a) Staines, (b) Uxbridge (a) Hendon, (b) Barnet	3 3 4 1	3 2 2 2	4 1 1			1
75 76 77	7. HERTFORDSHIRE. (a) Hatfield, (b) Hertford, (c) Ware, (d) Hishop Stortford (a) Royston, (b) Hitchin (a) St. Albans, (b) Watford, (c) Hemel Hemp stead, (d) Berkhampstead	3 8	5 3 4	3 7 7			
78 79 80 81	8. Buckinghamshire. (a) Amersham, (b) Eton	3 6 3 6	4 1 5 5	3 4 1 8		1 1	:
82 83 84 85	9. OXFORDSHIRE. (a) Henley, (b) Thame, (c) Headington Oxford (a) Woodstock, (b) Bicester, (c) Banbury (a) Witney, (b) Chipping Norton	.1 2	1 6	3 • 4 2		2	
86 87 88 89 90	10. NORTHAMPTONSHIRE. (a) Brackley, (b) Daventry, (c) Towcester, (d) Potterspury. (a) Hardingstone, (b) Wellingborough, (c) Brixworth Northampton (a) Kettering, (b) Thrapston, (c) Oundle Peterborough	2 2 2	3	4 1 4 4			
91	11. HUNTINGDONSHIRE. (a) Huntingdon, (b) St. Ives, (c) St. Neots	. 4	10	3			

1845 .- TWIN BIRTHS. 3 .- SOUTH MIDLAND DIVISION-continued.

		Le	egitimat	le.	Ille	egitima	te.		
	DISTRICTS,	M.M.	M.F.	F.F.	М. М.	M.F.	F.F.		
No. 92 93 94	12. Bedfordshihe. Bedford (a) Ampthill, (b) Biggleswade	6 2 7	5 2 2	1 6 4	•	. 2	:		
95 96 97 98	13. Cambridgeshire. (a) Caxton, (b) Chesterton Cambridge (a) Liuton, (b) Newmarket (a) Ely, (b) North Witchford, (c) Whittlesey, (d) Wisbeach	2 3 5 12	3 2 4 8	3 1 4 9	•	:	•		
1845.—TWIN BIRTHS. 4.—EASTERN DIVISION.									
No. 99 100 101 102 103 104 105 106	West Ham (a) Romford, (b) Orsett, (c) Billeticay (a) Roehtord, (b) Maldon (a) Tendring, (b) Lexden Colchester. (a) Witham, (b) Chelmsford (a) Ongar, (b) Epping, (c) Dunmow (a) Braiutree, (b) Halstead, (c) Saffron Walden	1 4 2 4 1 7 2 4	2 2 4 2 1 1 5	· 85544334			: I I		
107 108 109 110 111 112 113	15. Suffolk. (a) Risbridge, (b) Sudbury. (a) Cosford, (b) Samford lpswich. (a) Bosmere, (b) Stow, (c) Hoxne, (d) Hartis- nere. (a) Woodbridge, (b) Plomesgate. (a) Blything, (b) Mutford, (c) Wangford. (a) Bury St. Edmunds, (b) Thingoe, (c) Mildenhall.	1 1 5 3 4 4	5 5 6 1 2	3 2 2 5 5 4 4	1 1	1	:		
114 115 116 117 118 119 120 121	16. NORFOLK. (a) Thetford, (b) Downham, (c) Swaffham. (a) Mitford, (b) Forehoe (a) Wayland, (b) Guilteross, (c) Depwade. (a) Lodden, (b) Henstead, (c) St. Faiths, (d) Blofield Norwich (a) Flegg, (b) Tunstead, (c) Aylsham, (d) Erpingham Yarmonth. (a) Walsingham, (b) Docking, (c) Freebridge Lynn, (d) King's Lynn.	3 4 4 2 2 2 4 2 11	3 4 8 3 1 1 4	6 1 4 9 5 6 3 5	1	1			
	1845.—TWIN BIRTHS. 5.—Sc	UTH V	Veste	RN DI	VISION				
No. 122 123 124 125 126 127 128	(a) Highworth, (b) Cricklade, (c) Malmes-bury, (d) Chippenham	3	5 3 1 8 5 1 2	7 3 2 3 2	1	1 : 2			

1845.—TWIN BIRTHS. 5.—South Western Divison—continued.

	DISTRICTS	Le	gitima	te.	11	legitim	ate.
	DISTRICTS.	M.M.	M.F.	F.F.	M.M.	M.F.	F.F.
No. 129 130 131 132	18. Dorsetshire. (a) Shaftesbury, (b) Wimborne, (c) Blandford, (d) Sturminster	3 1 4 3	6 2 4	3 2 2 4	•		
133 134 135 136 137 138 139 140 141	19. Devonshire. (a) Axminster, (b) Honiton Tiverton (a) South Molton, (b) Torrington, (c) Crediton, (d) Barnstable. (a) Bideford, (b) Holsworthy (a) Tavistock, (b) Okelampton. Exeter St. Thomas Newton Abbot (a) Totnes, (b) Kingsbridge, (c) Plympton St. Mary Plymouth (a) Stoke Damerel, (b) East Stonehouse.	4 2 6 3 1 3 6 9 3 3	5 1 7 3 2 2 1 8	3 3 7 4 3 3 1 5 9 1 3			
144 145 146 147 148 149 150 151	20. ConnWall. (a) St. Germans, (b) Liskeard. (a) Launceston, (b) Stratton, (c) Camelford. (a) Bodmin, (b) St. Columb. St. Austell. Truro. Redruth Falmouth Helston (a) Penzance, (b) Scilly Islands.	4 2 • 4 6 1 2 6	7 2 2 1 6 2 1 2 9	2 1 4 3 5 1 2 3	1		
153 154 155 156 157 158 159 160 161	21. Somersetshire. (a) Williton, (b) Wellington Taunton (a) Chard, (b) Yeovil, (c) Laugport Bridgwater (a) Axbridge, (b) Wells (a) Shepton Mailet, (b) Wincanton (a) Frome, (b) Clutton, (c) Keynsham. Bath Bedminster	3 2 2 11 3 3	1 3 7 4 5 4 8 6 3	3 3 4 2 2 2 • 4 2 3	•	1	:
	1845.—TWIN BIRTHS. 6.—	-West	ern I)ıvısıc	N.		
No. 162 163 164 165 166 167 168 169 170 171	22. GLOUCESTERSHIRE. Bristol Clifton (a) Chipping Sodbury, (b) Thornbury, (c) } Dursley (a) Tetbury, (b) Cirencester Stroud (a) Northleach, (b) Stow-on-the-Wold, (c) Winchcombe Cheltenham Gloucester (a) Wheatenhurst, (b) Westbury-on-Severn (a) Newent, (b) Tewkesbury 23. Herefordshire (a) Ross, (b) Ledbury	55 53 44 2 23 1 2	67133342211	8 4 6 1 2 3 2 2 1 1 1		1	· 1 · · · · · · · · · · · · · · · · · ·

1845 .- TWIN BIRTHS. 6 .- WESTERN DIVISION -continued.

No. 175 176 177 178 179 180 181	24. Shropshire. (a) Ludlow, (b) Church Stretton, (c) Clun Atcham Shrewsbury (a) Oswestry, (b) Ellesmere, (c) Wem	1	M.F.	F.F.	М.М.	M.F.	F.F.
175 176 177 178 179 180	(a) Ludlow, (b) Church Stretton, (c) Clun						
	Shrewshury (a) Oswestry, (b) Ellesmere, (c) Wem (a) Market Drayton, (b) Newport (a) Wellington, (b) Madeley (a) Shiffad, (b) Bridgnorth, (c) Cleobury Mortimer	2 5 2 •	1 2 5 2 5 2	2224		1 1 :	: 1 1 :
182 183	25. Wordstershipe. (a) Tenbury, (b) Martley, (c) Upton-on-Se- vern		1 3	1 :			
184 185 186 187 188	Stour Worcester (a) Droitwich, (b) Bromsgrove, (c) King's Norton Kidderminster Stourbridge. Dudley	2 5 3 2 14	2 1 2 5 15	1 3 4 4 4			:
189 190 191 192	26. STAFFORDSHIRE. West Bromwich	3 4 10 7	6 4 10 8	4 1 12 3	:	: 1	•
193 194 195 196 197 198	Trent (n) Uttoxeter, (b) Cheadle, (c) Leek Newcastle-under-Lyme (a) Stoke-on-Trent, (b) Wolstanton Stone Stafford Peukridge	4 1 7	2 12 2 2 1	3 2 8 3	•	· 1 1 · · · · · · · · · · · · · · · · ·	
199 200 201 202 203 204 205	27. WARWICKSHIRE. Birmingham. (a) Meriden, (b) Solihull, (c) Alcester. (a) Stratford-on-Avou, (b) Southam, (c) Rugby Warwick. Coventry. (a) Foleshill, (b) Nuneaton, (c) Atherstone.	9 2 1 1 1 3 3	8 5 1 3 5 4 4	16 5 2 7 2 3 6	1		2 :
	1845.—TWIN BIRTHS. 7.—No	октн І	MIDLA	ND DI	VISION	•	
No. 206 207 208 209 210	28. Leicestershire. (a) Lutterworth, (b) Hinckley, (c) Blaby. (a) Market Bosworth, (b) Ashby-de-la-Zouch. (a) Loughborough, (b) Barrow-on-Soar Leicester (a) Billesdou, (b) Market Harborough, (c) & Mellon Mowbray.	8 2 1 6 2	4 3 3	4 4 1 12	1	1 2	1 1 1
211	29. Rutlandshire.	2	•	4	1	•	
212 213 214 215 216 217	30. LINCOLNSHIRE. (a) Stamford, (b) Rourne (a) Grantham, (b) Sleaford (a) Spalddiug, (b) Holbeach, (c) Boston (a) Spilsby, (b) Horncastle, (c) Louth Lincoln (a) Calstor, (b) Glauford Brigg, (c) Gains-	3 8 10 6 3	2 7 11 5 6	5 4 6 6 3 3	1 1 1	: i	2

1845 .- TWIN BIRTHS. 7 .- NORTH MIDLAND DIVISION-continued.

	DICTRICTS	L	egitima	te.	111	egitima	ite.
	DISTRICTS.	м. м.	М. Г.	F. F.	м. м.	M. F.	F. F.
No. 218 219 220 221 222 223	31. Nottinghamshire. (a) East Retford, (b) Worksop. (a) Southwell, (b) Mansfield. (a) Newark, (b) Bingham Basford. Radford. Nottingham	2 1 8 6 2 1	2 4 2 6 3 3	1 2 8 6 1	i i	:	:
224 225 226 227 228 229	32. DERBYSHIRE. Shardlow. Derby (a) Belper, (b) Ashborne. Bakewell Chesterfield. (a) Hayfield, (b) Chapel-en-le-Fiith.	2 4 6 6 3	3 3 2 10 3	4 5 5 2 5 2	1 1 .	1 : 1	: 1 1
	1845.—TWIN BIRTHS. 8.—No	етн \	Veste	RN DI	VISION		
No. 230 231 232 233 234 235	33. CHESHIRE. Stockport Macclesfield (a) Congleton, (b) Northwich Nantwich (a) Altrincham, (b) Runcorn (a) Great Boughton (Chester), (b) Wirtall.	7 6 4 2 6 12	11 8 4 1 8 9	11 5 4 7 8	:	2	2 2 1
236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256	34. LANCASHIRE. Liverpool West Derby Ormskirk. (a) Fylde, (b) Garstang, (c) Clitheroe Lancashire Ulverstone Burnley (a) Todmorden, (b) Haslingden Blackburn Preston Chorley Rochdale Bury Bolton Wigan (a) Leigh, (b) Prescot Varrington (a) Chorlton, (b) Worsley Manchester Salford Ashton	27 12 3 4 2 1 3 7 8 8 5 4 10 16 5 9 9 13	26 11 3 4 3 5 6 7 11 7 2 7 5 10 6 3 11 6 11 6 11 6 11 11 11 11 11 11 11 11	19 65 55 28 4 7 55 13 7 11 9 4 5 8 8 10 15	· · · · · · · · · · · · · · · · · · ·	1 · · · · · · · · · · · · · · · · · · ·	1 · · · · · · · · · · · · · · · · · · ·
	1845.—TWIN BIRTHS. 9.	-Yor	k Div	ision.			
No. 257 258 259 260 261 262	35. West Riding. (a) Saddleworth, (b) Ecclesfield, (c) Wortley, (d) Ecclesall Bierlow Sheffield. Rotherham Wakefield Huddersfield Dewsbury.	9 12 1 2 14 6	11 10 3 11 9	8 1 7 12 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2 1 2 .	2

1845.—TWIN BIRTHS. 9.—YORK DIVISION—continued.

	DIOPHY/CPL)	L	egitima	le.	111	egitima	te.
	DISTRICTS.	М. М.	М. Г.	F. F.	м. м.	М. Г.	F. F.
No. 263 264 265 266 267 268 269 270	35. West Riding—continued. Halifax Bradford (a) Leeds, (b) Hunslet (a) Otley, (b) Keighley, (a) Skuton, (b) Sedbergh, (c) Settle (a) Pateley Bridge, (b) Ripon, (c) Knatesborongh (a) Selby, (b) Goole, (c) Pontefract (a) Doucaster, (b) Thorne	8 15 17 9 2 6 7	14 17 11 11 8 8 11 8	10 22 24 6 4 4 4	2 1 1	3 3 . 1	2 2
271 272 273 274 275 276	36. East Riding (with York). (a) Howden, (b) Skirlaugh Hull Sculcoates (a) Patrington, (b) Beverley, (c) Driffield, (d) Bridlington (a) Pocklington, (b) Tadcaster York	1 4 3 3 6 6	1 5 5 4 • 2	3 6 2 4 4 1	1 1		
277 278 279 280	37. North Riding. (a) Easingwold, (b) Malton, (b) Helmsley, (d) Pickering. Scarborough. (a) Whithy, (b) Guisborough, (c) Stokesley. (a) Northialetton, (b) Thirsk, (c) Leyburn, (d) Richmond, (e) Askrigg, (f) Reeth, (g) Bedale.	5 4 1 8	6 4 3 7	3 1 2 6	1	. :	:
	1845.—TWIN BIRTHS. 10.—	-Nort	THERN	Divis	310N.		
No. 281 282 283 284 285 286 287	38. DURHAM. (a) Darlington, (b) Stockton, (c) Easington. Durham. (a) Auckland, (b) Teesdale, (c) Weardale. Houghton-le-Spring, (b) Chester-le-Street. South Shields. Gateshead.	12 11 8 3 6 6 7	9 4 6 5 3 .8	8 5 3 .7 2 3	1	: : : : : : : : : : : : : : : : : : : :	i : :
288 289 290 291 292 293	39. NOBTHUMBERLAND. Tynemouth. Newcastle-on-Tyne. (a) Castle Ward, (b) Hexham. (a) Morpeth, (b) Rothbury, (c) Alnwick, (d) Belford. Berwick-on-Tweed. (a) Glendale, (b) Bellinghum, (c) Haltwhistle	6	11 8 2 7 6	832 5 25	1 :	2	
294 295 296 297 298 299	40. CUMBERLAND. (a) Brampton, (b) Longtown	1 2 3 6 2 6	3 1 4 3 3	2 1 3 1 3	1	1 1	1
300	41. WESTMORELAND. (a) East Ward, (b) West Ward, (c) Kendal	4	5	3			1

1845.—TWIN BIRTHS. 11.—WELSH DIVISION.

	DISTRICTS.	L	egitima	te.	Illegitimate.			
	Biernie is.	M.M.	M.F.	F.F.	M.M.	M.F.	F.F.	
No. 301 302 303	42. Monmouthshire. (a) Monmouth, (b) Chepstow	5 7 5	5 9 3	1 7 5	•	:	:	
	43. SOUTH WALES.		,				٠	
	GLAMORGANSHIRE.							
304 305 306	Merthyr Tydfil	4 6 3	5 6 3	5 4 2	:	:	:	
	CARMARTHENSHIRE.			ŀ				
307 308	(a) Llanelly, (b) Llandilofawr, (c) Llandovery	9	7	4 4	:	1	:	
	Pembrokeshire.		İ					
309 310	(a) Narberth, (b) Pembroke	1 2	1 4	3 2			•	
311 312 313	CARDIGANSHIRE. (a) Cardigan, (b) Aberayron	1		1 2 2	1		1	
	Brecknockshire.							
314	(a) Builth, (b) Brecknock, (c) Crickhowell, (d) Hay	7	4	6		1	1	
315	RADNOBSHIRE. (a) Presteigne, (b) Knighton, (c) Rhayader		1	2	1	2	•	
	44 NORTH WALES.			77	1			
316 317	MONTOOMERYSHIRE. (a) Newtown, (b) Montgomery	2 1	2	3 3		ì		
318	MERIONETHSHIRE. (a) Dolgelly, (b) Corwen, (c) Bala, (d) Festining,	3	7	3	1	1		
319 320	Caenarvonshibe. (a) Pwllheli, (b) Carnarvon (a) Baugor, (b) Conway.	4 6		5 1		:	2	
321	Denrighshire. (a) Llaurwst, (b) St. Asaph, (c) Ruthin	2	3	4				
	FLINTSHIRE.				4			
322 323	Wrexham	6 2		2 4		1	:	
324	Anglesey.		3	3				
324	ringiesey		3	1 3				

1815.-TRIPLE BIRTHS,

Registered in England in the Year ending 31st December.

(DISTRICTS.	м.м.м.	M.M.F.	M.F.F.	F.F.F.	Occupation of the Father.
London, City Shoreditch Midhurst Portsea Winchester Basingstoke Reading Wellingborough Amesbury Redruth Wincanton Bristol Basford West Derby Preston		i	1 1 1 1 	1	Tailor. Shoemaker. Labourer. Gunner, R. N. Labourer. Labourer. Labourer. Hatter. Labourer. Labourer. Miner. Labourer. Book-keeper. Farmer.
Easingwold		::	'i	.:	Labourer.
Pwllheli	: ::	::		1	Labourer. Farmer.
Holywell			::		Stonemason.

1845.—QUADRUPLE BIRTHS,

Registered in England in the Year ending 31st December.

Croydon . . . 1 3 The wife of a Cowkeeper Hashingden . . . 4 — The wife of a Dresser.

ABSTRACT OF

Registered in England in the Eight											
				,	MAI	LES.				FEM.	ALES.
DI	VISIONS AND COUNTIES.	1838	1839	1840	1841	1842	1843	1844	1845	1838	1839
	ENGLAND	175160	172766	182421	174198	176594	175721	181126	177529	167600	166218
No. 1 2 3 4 5 6 7 8 9 10	Divisions. Metropolis* South Eastern* South Midland. Eastern South Western. Western. North Midland North Mestern York Northern Westen. Northern	27461 15026 11953 10392 16883 20639 10649 26049 16413 8815 10870	23546 14049 11399 10532 15289 20019 11568 29203 17816 8995 10350	24244 14475 12250 10824 16698 21640 13007 30910 18165 9048 11160	23478 14453 12265 10299 16326 21448 11695 27126 16981 9415 10712	23337 15291 12083 10580 17896 22259 11618 27548 17234 8899 9849	25456 15180 11961 9893 17472 20513 11429 27743 17009 8912 10153	26037 15422 12641 11224 18233 22068 11719 27044 17125 8308 11305	24525 14493 12079 11062 16416 21526 11581 28226 17709 8603 11304	26085 13911 11928 10396 16678 19488 10175 24613 15732 8389 10205	22554 13296 11326 10230 15264 18797 11335 28091 17145 8369 9811
	1. METROPOLIS. Middlesex (part of) Surrey (part of)*. Kent (Greenwich)	20424 5505 1532	17373 4914 1259	17587 5234 1423	17190 4945 1343	17124 4916 1297	18772 5329 1355	18868 5757 1412	17913 5305 1307	19912 5229 944	17105 4570 819
1 2 3 4 5	2. SOUTH EASTERN DIVISION. Surrey (part of)*. Kent (except Greenwich). Sussex Hampshire Berkshire	1961 4741 2821 3535 1968	1722 4656 2587 3262 1822	1792 4642 2789 3282 1970	1762 4516 2877 3423 1875	1803 5046 2844 3689 1909	1606 5313 2387 3549 1825	1638 5146 2853 3896 1889	1730 4806 2705 3517 1740	1827 4255 2684 3153 1992	1534 4204 2610 3114 1834
6 7 8 9 10 11 12 13	3 SOUTH MIDLAND DIVISION. Middlesex (part of). Hertfordshire Buckinghamshire Oxfordshire Northamptonshire Huntingdonshire Bedfordshire Cambridgeshire	1611 1600 1533 1697 2057 526 1158 1781	1431 1585 1360 1608 1962 554 1112 1787	1579 1648 1561 1633 2104 608 1177 1940	1464 1663 1521 1694 2094 570 1132 2127	1430 1647 1427 1769 2078 643 1164 1925	1407 1602 1391 1630 2027 631 1191 2032	1574 1636 1557 1624 2302 621 1260 2067	1380 1643 1475 1752 2225 574 1172 1858	1567 1612 1506 1721 2082 522 1233 1685	1423 1487 1408 1576 2040 563 1112 1717
14 15 16	4. Eastern Division. Essex	3457 3119 3816	3309 3063 4160	3536 3041 4247	3114 3084 4101	3314 3006 4260	3115 2808 3970	3347 3169 4708	3299 3257 4506	3239 3299 3858	3043 3057 4130
17 18 19 20 21	5. SOUTH WESTERN DIVISION. Wiltshire Dorsetshire Devonshire Cornwall Somersetshire	2541 1599 5016 3112 4615	2202 1424 4451 2959 4253	2510 1422 4817 3239 4710	2538 1454 4824 3181 4329	2295 1626 5711 3916 4348	2480 1722 5063 3455 4752	2369 1759 5377 4066 4662	2308 1579 5030 3049 4450	2615 1691 4833 2985 4554	2218 1438 4482 2819 4307
22 23 24 25 26 27	6. WESTERN DIVISION. Gloucestershire Herefordshire Shropshire. Worcestershire. Staffordshire. Warwickshire	2611 3515	3829 883 2267 3498 5076 4466	4610 973 2504 3711 5313 4529	3751 5226	4404 1166 2588 3842 5662 4657	4230 1192 2471 3433 4783 4404	4477 1031 2527 4029 5046 4958	4103 963 2435 4063 5207 4755	4302 938 2464 3286 4522 3976	3728 911 2135 3178 4575 4270
28 29 30 31 32	7. NORTH MIDLAND DIVISION. Leicestershire Rutlandshire Lincolnshire Nottinghamshire Derbyshire	2317 200 3169 2531 2432	2408 187 3385 2904 2684	2770 267 3756 3541 2673	262 3874 2670	2539 218 3484 2780 2597	2282 209 3560 2909 2469	2371 215 3599 2925 2609	2597 208 3424 2814 2538	2170 170 2960 2515 2360	2232 193 3228 2929 2693
33 34	8. NORTH WESTERN DIVISION. Cheshire	4135 21914	4544 24659	4755 26153		4307 23 2 41	4299 23444	4009 2303 5	4335 23891	4148 20465	4464 23627
35 36 37	9. YORK DIVISION. West Riding	12260 2475 1678	13434 2575 1807	13438 2918 1809	2853	12951 2558 1825	12764 2571 1674	12804 2635 1686	13603 2429 1677	11562 2419 1751	12850 2389 1906
38 39 40 41	10. NORTHERN DIVISION. Durham Northumberland Cumberland Westmoreland	3592 2697 1916 610	3731 2880 1770 614	3854 2836 1720 638	2994 1852	3975 2740 1680 504	3784 2961 1769 498	3483 2455 1796 574	3601 2652 1756 594	3351 2570 1865 603	3387 2733 1659 590
42 43 44	11. WELSH DIVISION. Monmouthshire	1678 5531 3661	5096	1857 5401 3902	5080	1620 4921 3308	1745 4964 3444	1799 5920 3586	1785 5706 3813	1484 5285 3436	1507 4880 3424

Nore—When a District runs into two or more Counties, it has been placed with the County in which the greater part of strict boundaries of the respective Counties named. *The Mortality of the District of Wandsworth is included in the Metro-

DEATHS,

Years, 1838-45 -(Exclusive of Stillborn.)

1 cars,	1838-	15 —(1	actusiv	of Su	llborn.)								
		FEMA	LES.					MAL	ES AN	D FEM2	ALES,		
1510	1811	1812	1813	1511	1515	1838	1839	1510	1811	1812	1513	1511	1815
177266	169649	172925	170724	175:07	174837	342760	345984	359687	343847	3-19519	346445	356933	349566
2010	22814	22005	24021	25072	23793	53546	46100	47 156	46292	46242	19477	51109	48318
13866	13756	14161	14356	14514	13396	25937	27345	28341	28109	29452	29536	29936	27894
12294	12260	11953	11676	12620	12219	23891	22725	24544	24525	24036	23637	25261	24298
10645	10414	10525	10227	11080	11166	20788	20762	21469	20713	21105	20120	22304	22228
16957	16210	18268	17763	18374	16595	33561	30553	33655	32536	36164	35235	36607	32011
20905	20440	21823	20075	21464	20489	40127	38846	42545	41888	44082	40588	43532	42015
12779	11403	11343	11006	11435	11230	20824	22903	25786	23098	22961	22435	23154	22811
29925	26254	26626	26785	26232	26862	50662	57294	60835	53380	54174	54528	53276	55088
17569	16643	16792	16797	16268	16960	32145	34961	35734	33624	34026	33806	33393	34669
8713	9073	8747	8376	7870	8306	17204	17364	17761	18188	17646	17288	16178	16909
10701	10382	9782	9642	10878	10821	21075	20161	21861	21094	19631	19795	22183	22125
17237	17169	17185	17959	18784	17826	40336	34538	34824	34359	34309	36731	37652	35739
4772	4790	4929	5121	5309	5045	10734	9484	10006	9735	9845	10450	11066	10350
903	855	791	941	979	922	2476	2078	2326	2198	2088	2296	2391	2229
1647	1709	1645	1549	1582	1596	3788	3256	3439	3471	3148	3155	3220	3326
4285	4(81	4515	4741	4729	4266	8996	8860	8927	8597	9561	10054	9875	9072
2717	2731	2805	2953	2796	2518	5505	5197	5506	5608	5649	5340	5649	5223
3239	3278	3330	3315	3634	3297	6088	6376	6521	6701	7019	6864	7530	6814
1978	1957	1866	1798	1773	1719	3960	3656	3948	3832	3775	3623	3662	3459
1468	1357	1452	1385	1391	1361	3178	2854	3047	2821	2882	2792	2965	2741
1605	1634	1576	1498	1658	1628	3212	3072	3253	3297	3223	3100	3294	3271
1612	1537	1488	1362	1685	1498	3039	2768	3173	3058	2915	2753	3242	2973
1623	1776	1851	1689	1708	1678	3418	3184	3256	3470	3620	3319	3332	3430
2169	2118	2007	2046	2330	2345	4139	4002	4273	4212	4085	4073	4632	4570
653	634	579	597	637	599	1048	1117	1261	1204	1222	1228	1258	1173
1260	1179	1205	1245	1277	1283	2391	2224	2437	2311	2369	2436	2537	2455
1904	2025	1795	1854	1934	1827	3466	3504	3844	4152	3720	3936	4001	3685
3284	3074	3166	3107	3258	3344	6696	6352	6820	6188	6480	6222	6605	6643
3145	3223	3120	3011	3214	3315	6418	6120	6186	6307	6126	5819	6383	6572
4216	4117	4239	4109	4608	4507	7674	8290	8463	8218	8499	8079	9316	9013
2619	2438	2598	2623	2452	2421	5156	4420	5129	4976	4893	5103	4821	4729
1516	1523	1738	1694	1942	1643	3290	2862	2908	2917	3364	3113	3761	3222
4905	4600	5633	5299	5450	5135	9849	8933	9722	9484	11344	10362	10827	10165
2990	3020	3795	3428	3721	2968	6097	5778	6229	6201	7711	6883	7787	6017
4927	4509	4504	4722	4809	4428	9169	8560	9637	8898	8852	9474	9471	8878
4597	4301	4474	4327	4466	4261	8708	7557	9207	\$568	8878	8557	8943	8364
990	946	1053	1064	1064	941	2014	1794	1963	1942	2219	2256	2095	1904
2411	2477	2634	2309	2530	2279	5075	4402	4915	5077	5222	4780	5057	4714
3494	3611	3682	3339	3769	3751	6801	6676	7205	7362	7524	6772	7798	7814
5133	4816	5419	4643	4778	4737	9343	9651	10446	10042	11021	9426	9824	9944
4250	4289	4561	4393	4857	4520	8186	8736	8809	8597	9218	8797	9815	9275
2081	2351	2437	2228	2388	2508	4487	4700	5451	4798	4976	4510	4759	5105
259	282	205	169	212	222	370	380	526	544	423	378	427	450
3587	3709	3260	3398	3401	3210	6129	6613	7343	7583	6744	6958	7060	6634
3536	2625	2761	2738	2929	2820	5046	5833	7077	5295	5541	5647	5854	5634
2716	2436	2680	2473	£505	2470	4792	5377	5389	4878	5277	4942	5114	5008
4655	4314	4307	4218	3919	4115	\$283	9008	9410	8009	8614	8517	7928	8450
25270	21940	22319	22367	22313	22747	42579		51425	44771	45560	46011	45348	46638
12694	12085	12218	12382	12110	12861	23822	26284	26132	24512	25069	25146	24914	26464
3004	2830	1618	2561	2524	2399	4894	4964	5922	5683	5176	5132	5159	4828
1871	1728	1956	1854	1634	1700	3429	3713	3680	3429	3781	3 5 28	3320	3377
3713 2679 1727 594	2877 1725	3686 2766 1775 520	3536 2656 1725 459	3235 2394 1725 516	3426 2571 1746 563	6943 5267 3781 1213	7118 5613 3429 1204	7567 5515 3447 1282	8056 5871 3577 984	7661 5506 3455 1024	7320 5517 3494 957	6718 4849 3521 1090	7027 5223 3502 1157
1643	5061	1549	1459	1597	1558	3162	3280	3500	3705	3169	3204	3396	3343
5113		4862	4750	5676	5500	10816	9976	10514	10141	9783	9714	11596	11206
3945		3371	3433	3605	3763	7097	6905	7847	7248	€679	6877	7191	7576

Registered in England in the Four Quarters of the Years, 1838-45. ABSTRACT OF DEATHS,

Stillborn.
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sive
(Exch
-

		Dec.	83204	82118 6030 6030 6030 7917 6031 6031 6031 6031 6031 81 + 47 69 81 + 47 69 81 + 47 69 81 + 47 69 81 + 64 69 81 + 64 69 81 + 64 69 81 + 64 69 82 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	664 738 738 738 739 739 739 739 730 730 730
	17	Sept.	75440	10642 6214 5358 71489 71489 71489 7189 7339 7339 7486 7739 770 770 1185 1185 1185 1185 1185 1185 1185 118	651 642 734 734 923 923 939 939
	1181	June.	86134	10628 7155 6222 6222 8334 10282 6016 13155 4661 7871 2244 513 933 933 933 1600 1600 1600	855 855 825 825 1027 1027 1134
		March.	69066	13894 7.594 6.015 9.45 9.42 15.637 15.637 10.411 2.840 6.13 941 2.840 6.13 10.05 10.	857 858 858 931 1164 347 649 1136
		Dec.	89630	0975 6085 6085 6085 8211 10664 6254 14835 8320 8320 8451 5075 613 6135 1193 1050	808 841 808 1075 1075 253 913
	0	Sept.	80822	11305 6412 5580 5580 7307 7307 7307 7308 74124 7	806 804 804 681 707 707 929 9479 903
	1840	June.	90339	11047 7373 66017 66017 86531 8673 10533 6416 15708 8110 2365 572 891 891 1539 1673 969	684 753 737 802 1090 869 629 629
		March.	96886	11901 7581 6210 6210 11630 11630 7489 17848 17848 17848 8813 8813 2452 636 636 1489 1689 1689	803 888 814 914 939 1179 354 758 1075
nn.)		Dec.	84995	11570 6625 56925 56925 56926 6177 11659 6177 4831 4831 4831 1247 1247 1247 1247 1247 1247	700 814 715 789 1022 281 554 817
f Stillborn.	68	Sept.	76280	1)378 6730 5516 5516 5516 556 5510 12806 7347 741 554 554 554 554 741 741 741 741 741 741 741 741 741 74	0100 6100 613 6817 6817 6817 6817 6817 6817 6817 6817
(Exclusive of	1839	June.	87969	11203 7284 5898 5851 8106 9966 5648 15107 9370 5354 8446 2256 481 481 1721 1461 1721 941	720 712 747 747 848 1093 283 563 932
(Ex		March.	89740	11949 72006 6020 8675 10553 10553 14922 14922 14922 14922 1688 8848 8847 2755 546 546 546 1404 11688 988	724 846 894 694 860 1023 273 273 620 950
		Dec.	80854	12813 6419 6419 65304 7657 9069 5128 12815 8189 8189 8189 8189 8759 650 650 650 650 650 650 650 650 650 650	641 778 650 736 931 849 849 849
	gg	Sept.	72877	11582 6074 5181 7026 8304 4534 10339 4313 7243 7243 7243 7243 7243 7243 7243 724	740 673 7657 7657 719 842 842 745 745 745 745
	1838	June.	22806	13312 7803 6229 6229 5316 9047 10445 13634 13634 13644 665 665 665 665 1061 1061 1462 1178	803 840 869 948 1034 276 656 893
		March.	98152	15839 8641 7747 7747 7747 8631 12269 13854 5661 6315 6315 7789 5661 6315 7789 5661 7789 5661 735	994 915 923 1026 1255 299 775 960
	DIVISIONS AND COUNTIES.		ENGLAND	Drussons. South Eastern. South Midland Eastern South Midland North Western Survey (part 97) Earl ((ireenwich) Survey (part 97) Kent (wecept Greenwich) Sussey Susse	Middlese Hertford Bucking Oxfordsh Northam Hunting Bedfords Cambrid
Į	Н			Sugaranoracoli usuara	87860133

1477 1477 1988	1194 677 2427 1515 2104	1990 489 1201 1934 2861	1167 1767 1767 1953 1087	2110 10808	5855 1326 795	2007 1475 822 237	836 2315 1618
1304 1334 1851	1083 647 20% 1343 1969	1841 432 1082 1519 2063 2095	1061 111 1703 1087 1184	1817 9793	5265 1308 745	1862 1371 759 193	820 2009 1577
1583 1646 2111	1962 739 2377 1559 2344	2145 509 1274 1820 2465 2069	1199 125 1973 1395 1324	2138 11017	6191 1419 930	1977 1514 888 283	1115 2757 1924
1819 1863 2274	1432 854 2584 1791 23181	2502 512 1440 2089 2903	1371 134 2294 1550 1343	2544 13153	7201 1630 958	2210 1511 1108 272	934 2970 2129
.1661 1498 2064	1237 724 2426 1630 2194	2262 500 1174 1776 2774 2784	1323 164 1968 1606 1193	9332 12503	6533 1539 848	1936 1367 969 269	2468 1834
1624 1475 2027	1141 617 2163 1382 2199	2135 456 981 1629 2372 2161	1165 133 1625 1589 1115	2070 10934	3671 1461 772	1882 1307 682 253	795 2117 1655
1685 1567 2139	1339 803 2339 1523 2671	2322 493 1269 1796 2193 2145	1303 112 1839 1725 1437	2 359	6640 1453 948	1861 1333 858 354	928 2612 2152
1850 1646 2233	1412 794 2789 1694 2573	2488 515 1471 2004 2797 2355	1660 117 1911 2157 1644	2649 14639	7288 1469 1112	1888 1508 938 356	1074 3267 2206
1537 1411 1933	1107 615 2087 1465 1998	2043 406 1053 1740 2432 2154	1328 94 1592 1763 1400	2205 12454	6656 1311 977	1858 1492 893 333	769 2421 1641
1350 - 1357 1704	1008 611 1978 1138 1825	1589 377 932 1456 2078 2037	1072 79 1570 1305 1184	1930 10676	5905 1102 840	1775 1343 794 263	669 2096 1504
1710 1727 2414	1085 784 2378 1517 2342	1917 440 1172 1618 2553 2266	1118 103 1719 1326 1382	12630	6955 1292 935	1819 1420 848 283	862 2620 1873
1725	1229 852 2490 1718 2395	2008 571 1245 1862 2588 2279	1182 104 1732 1439 1411	2396 12526	6768 1259 961	1666 1358 894 325	980 2839 1888
1646 1461 1707	1023 672 2371 1614 1977	1906 472 1178 1539 2090 1884	1138 80 1451 1184 1275	1872	6139 1281 769	1562 1194 858 278	660 2519 1575
1526 1369 1777	1069 676 2004 1355 1922	1733 440 1076 1386 1914 1755	956 93 1300 1178	1611 8728	5440 1092 711	1515 1141 184 269	598 2274 1441
1670	1469 924 2575 1528 2551	2272 531 1365 1699 2488 2130	1218 87 1719 1309 1216	2314	6696 1260 968	1904 1338 1074 326	848 2888 1957
.1854 1802 2130	1595 1019 2899 1600 2719	2797 571 1456 2177 2851 2417	1175 110 1666 1375 1294	2486 11368	5547 1961 981	1962 1594 1165 340	1056 3135 2124
4. EASTERN DIVISION. ESSEX	5. Sorth Western Ditision. Wilkilie Dosessine Devonsite Cornwall Somerseshire	6. Western Division. Gonceatershire Siropshire Woresstrablire Stafforshire Woresstrablire Stafforshire Warvickshire	7. Novem Medical Division. Leicestershire. Ruthandshire. Lincoloshire. Noutinghumshire. Derbyshire.	8. NORTH WESTERN DIVISION. Cheshire	9. York Division. West Riding	10. Northern Division. Durhum Cumberland Westmorehud	11. Welsh Division. Monmouthshire South Wales North Wales
45.51	38552	2224222	33 33 33 33 33 33 33 33 33 33 33 33 33	33	38	388 41 41 41	3 4 4

Registered in England in the Four Quarters of the Years, 1838-45. (Exclusive of Stillborn.) ABSTRACT OF DEATHS,

		Dec.	80681	12037 6311 5322 4525 7463 9479 13274 8202 4208 4202 4202	8725 2731 581	724 2046 1212 1315 1316	693 679 625 805 951 961 799	
	15	Sept.	74872	10073 6007 5316 4731 6778 8533 4846 11955 7544 3725	8199 2301 473	740 2056 1109 1341 761	586 725 725 1037 246 595 751	
	1845	June.	89159	11210 7297 6342 6161 8625 10767 6131 13430 8951 4314 5921	8395 2299 516	881 1422 1804 1804 892	684 763 763 919 919 645 645 946	
		March.	104664	14098 8979 7318 6811 10145 13336 6833 16429 9972 4468 6873	10420 3019 659	981 2672 1480 2153 993	778 1005 932 934 1360 715 7189	
		Dec.	90804	14101 7431 6337 6337 5483 9025 11078 11078 5703 14031 8431 8431	10166 3213 7227	815 2393 1416 1919 888	764 8555 877 1134 1934 907	
	=	Sept.	797.08	12047 6578 6578 5463 8178 8178 9330 4997 12031 7642 3685	9025 2502 520	680 2245 1183 1708 762	705 711 771 771 7706 7713 1016 241 241 553 818	
Exclusive of Stillborn.)	1844	June.	85337	11490 7326 6046 6046 5445 8919 10239 10239 5714 8264 8264 8264 8264	8467 2495 528	840 2408 1369 1801 908	687 711 711 711 1164 332 576 576	
		March.	101024	13471 8601 7415 6551 10485 12685 6740 14906 9056 4580	9994 2856 621	885 2829 1681 2102 1104	809 1014 915 1031 1318 388 747 747	
		Dec.	87493	14107 7543 6061 4974 88313 10271 5548 13280 7931 4121	10297 2997 813	797 2709 1375 1738 924	725 768 717 829 1057 651 1023	
	က္မ	Sept.	76793	11391 6629 55240 55240 7428 8655 4965 12506 7552 3792	8446 2401 544	719 2357 7221 1582 737	687 750 750 750 750 750 840 840 840 840	
Exclusive	1843	June.	87234	11608 7220 5724 5670 8839 10144 5706 13813 9188 9188	8781 235 5 472	758 2358 1507 1672 923	655 703 703 702 806 1066 302 577 983	
2		March.	94926	12371 8151 6549 5519 10125 11518 6219 14929 9135 4673	9207 2697 467	881 2630 1731 1872 1037	725 909 775 932 1040 353 719	•
		Dec.	84328	11928 7099 5711 4992 9461 10374 5385 12947 7834 4677	8811 2536 581	770 2258 1486 1665 920	675 742 670 889 839 8313 580 905	
	23	Sept.	82339	11375 7024 5008 5008 5008 8454 10303 5278 1258 7950 4167	8537 2331 507	784 2417 1290 1655 878	731 862 647 852 858 838 838 921	
	1842	June.	86538	10439 7421 6129 5507 9051 10780 5747 12938 8845 4415 5266	7711 2235 493	942 2377 1459 1749 894	728 803 7255 1055 1055 1055 1059 1059	
		March.	96314	12500 7908 6394 5539 9198 12625 6551 15531 15531 5628	9250 2743 507	952 2509 1414 1950 1083	748 876 803 1006 1138 302 621 621	
	SHIENITOD CAN SMOISIA	DIVISIONS AND COUNTIES.		DIVISIONS. Metropolis. South Eastern Eastern Eastern Court Eastern Western North Wiestern North Western North Western Vork	1. Metropolis. Middlesex (part of) Survey (part of) Kent (Greenwich)	2. SOUTH TASTERN DIVISION. SURVEY (part of) S. Keut (everpt Greenwich). S. Silveson. J. Humpsline.	3. SOUTH MEMAND DIVISION. Middlesex (part of) Hertfordshire Buckfuphanshire Oxfordshire Northumptonshire Hundingdonshire Eddordshire Cambridgeshire	
	-	VIG		0-1224707-20011		H0160470	27.800112E	

1957 1957 1957 1957 1957 1957 1957 1958 1958 1958 1958 1958 1958 1958 1958	77.5 2450 1642
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1873 1876 1876 1870 1870 1870 1873 1873 1873 1875 1875 1875 1875 1875 1875 1875 1875	3004 3004 2033
1953 1953 1966 1018 2000 2010 2010 2010 2011 2011 2011	952 3519 2402
1648 1524 1524 1524 1938 2236 2236 2236 2313 1313 143 143 153 153 153 153 153 153 153 153 153 15	786 2867 1778
1,590 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500	654 2506 1552
1519 2383 2318 25181 2181 2181 2181 2181 2181 2183 2314 2318 2314 2318 2318 2318 2318 2318 2318 2318 2318	859 2983 1674
1995 2707 2707 2707 2709 2801 2801 2801 2801 2801 2702 2702 2702 2703 147 147 127 127 127 127 127 127 127 127 127 12	1097 3240 2187
1924 1924 1924 1924 1924 1926 1923 1936 1936 1123 1123 1123 1233 1233 1233 1233 12	805 2415 1594
1333 1379 1016 763 22116 763 22116 1230 1230 1230 1240 1249 10757 1249 10757 1181 1249 10757 1181 1249 10757 1181 1249 1252 1240 1252 1252 1252 1252 1252 1252 1253 1253	644 2022 1421
1496 2065 2065 1509 2039 2039 2039 1731 2039 1747 2040 2040 1738 1738 1738 1738 1738 1738 1738 1738	840 2548 1762
1583 1583 1584 1584 2456 2586 2586 2586 2789 2789 2789 2789 2789 2789 2789 2789	91 5 2729 2100
1621 1538 1536 1536 1536 2088 2088 2088 2088 1111 2080 2014 2014 2014 2014 2014 2014 2014 201	742 2228 1600
1607 1443 1958 1980 764 2864 1919 1919 1910 1110 1110 1110 11104 11104 11104 11104 11104 11104 11104 11104 11104 11104 11104 11104 11106 1106 1	735 2093 1339
1626 2195 2195 2148 2443 2681 2317 2317 2317 2317 2317 2317 2317 231	811 2618 1837
1726 1661 1661 1661 1662 2211 2475 2805 2805 2805 2805 2805 2805 2805 280	881 2844 1903
4. EASTERN DIVISION. BASA. Sulfolk 5. SOTUT WESTERN WITHSHIVE DEVOUSHIVE CORNWALL CORNWALL CORNWALL CORNWALL CORNWALL CORNWALL CORNWALL CORNWALL CORNWALL CORNWALL CORNWALL CORNWALL CORNWALL CORNWALL CORNWALL CORNWALL CORNWALL WARWICKSHIVE WARWICKSHIVE T. NORTH MILAND DIVISION. CHESCHERN T. NORTH WESTERN RAHMAGSHIVE NORTH WESTERN RAHMAGSHIVE NORTH WESTERN Cheshive Cheshive Lancashive S. NORTH WESTERN Cheshive Lancashive Cheshive Lancashive S. NORTH WESTERN Cheshive Lancashive Lancashive S. NORTH WESTERN NORTH RIdhing NORTH RIdhing NORTH RIdhing NORTH RIGHING NORTH RIG	11. Welsh Divisi Monmouthshire South Wates North Wates
451	51.624

1845.—ABSTRACT OF DEATHS,

Registered in England, in the Four Quarters ending March 31st, June 30th, September 30th, and December 31st.—(Exclusive of Stillborn.)

			(0.1	0 + x 0 + 10 - x c c v	666 663	
ES.	Potul		349366	45318 27894 24298 22228 33011 42015 22811 22811 34669 16909 16909	35739 10350 2229 2229 3326 9072 5223 6814 3459	2741 3271 3430 3430 4570 1173 2455
MALES AND FEMALES.	narter y of	Dec.	80681	12037 63111 5322 4525 7463 9479 8202 4202 4267	8725 2731 581 724 2046 1212 1516 813	6825 625 625 805 799 799
ND F	the Quarter day	Sept.	74872	10973 6007 6007 5316 4731 6778 8533 4846 7544 3725 4464	8199 2301 473 473 740 2056 1109 1341 761	536 725 654 1037 246 575 751
ES A	Registered in the Quarter ending the last day of	June.	89149	11210 7237 6342 6161 10767 6131 13430 8951 4314 5921	8395 2299 516 516 881 82298 1422 1804 892	684 919 919 919 919 944
MAI	Regist	March.	104664	14098 8279 7318 6811 10145 16429 16429 9972 4668	10420 3019 659 981 2672 1480 2153 993	778 1005 932 934 1360 335 715
	Quarter day of	Dec.	1686£	5941 3045 2753 2753 2319 3717 4638 6513 6513 2070	4387 1316 1316 1338 135 1409 1729 1729 1729	350 356 328 384 384 512 148 271
s _i	the Qu last day	Sept.	36699	5352 2923 2681 2402 3365 3365 5783 3693 1836 2171	4042 1120 190 349 5538 645 372	277 357 355 561 121 121 375
MALES. FEMALES.	Registered in the Que ending the last day	June.	43720	5546 3493 3149 3087 4322 5249 3027 6561 4346 2053 2887	4190 1138 218 218 418 1055 695 879 446	344 404 371 462 607 150 347 464
FE	Regist	March. June.	51527	6954 3636 3636 3358 3358 3358 5191 6415 3404 8005 2347 3411	5207 1471 276 276 477 1236 686 686 1044 492	390 511 478 477 665 180 354
	Total.		171837	23793 13396 11396 11166 16555 20489 11230 26862 16960 16960	17826 5045 922 1596 4266 2518 3297 1719	1361 1628 1498 1678 2345 599 1283
	Total.		177529	24525 14498 12079 11062 16416 21526 11581 28226 17709 18603	17913 5305 1307 1730 4806 2705 3517 1740	1380 1643 1475 1752 2225 574 1172 1858
	Registered in the Quarter ending the last day of	Dec.	40790	6096 3266 2569 2206 3746 3746 4841 2506 6761 4152 2132	4338 1415 343 372 1070 633 787 404	343 297 297 421 439 119 395
MALES.		Sept.	38173	5621 3084 2635 2329 3413 4346 2540 6172 3851 1889	4157 1181 283 391 1057 531 696 389	309 368 333 367 476 125 376
, W		June.	45429	5664 3304 3193 3074 4303 5518 5104 6869 4605 2261	4205 1161 298 463 1243 727 925 446	340 458 457 615 489 489
		March.	53137	7144 4344 3682 3453 4954 6821 3431 8424 5101 2321	5213 1548 383 383 504 1436 794 1109	388 494 454 507 695 175 605
DIVISIONS AND COUNTIES.			ENGLAND	Metropolis Divisions. South Basten South Midand Basten South Western Western Work Midhard North Methord North Western Work Western Work Western Work Western Work Western Work Western Work Western We	I. Metropouls. Survey (part of) Survey (part of) Kent (Greanwich) 2. South Eastern Division. Kent (except Greenwich) Sussex Immphifie	Middlesex (part of) Middlesex (part of) Hetfordshire Oxfordshire Northamptonshire Hunting-lonshire Before shire Northamptonshire Before shire Before shire Cambridgeshire
				N. 100 24 20 20 11 10 20 20 11	₩65.62.47 3	82550876 EEEE

6645 6572 9018	88848	23.52 190, 171- 1215 1215 1215 1215 1215 1215 1215 12	5105 430 663- 563- 563-	38	उहा:	7027 5223 3582 1157	299
	4729 10165 6017 8878			8450 46638	26464 4828 3377		3343
1257 1419 1749	1027 672 1378 1378 2020	1962 455 953 1763 2266 2010	1150 85 1429 1721 1114	1875 11399	6304 1130	1731 1317 856 318	9450 1642
1460 1409 1862	936 696 2075 1230 1761	1757 454 966 1543 2042 1791	1103, 101 101 1476 1151 1015	1744	5634 1123 787	1561 1285 175 227	732 2233 1499
1873 1846 2442	1270 836 2618 1521 1521 2330	2120 466 1254 2045 2541 2341	1110	2204 11226	6905 1201 845	1838 1291 308 879	984 3004 2033
1953 1393 1393 2960	1466 1018 3106 1833 2717	2525 529 1536 2458 3115	1442 130 1955 1804 1504	2627 13802	7621 1374 977	1897 1393 1045 333	952 3519 2102
690 751 878	353 353 1165 698 937	1020 221 458 868 1077 994	590 37 711 613 542	953 5560	3146 535 369	841 661 414 154	348 1194 810
25 E	506 349 1022 619 869	888 230 466 473 473 473 473 473 473 473 473 473 473	527 53 685 537 504	823 4960	2742 544 407	587 339 116	360 1089 722
954 898 1235	665 423 1345 728 1161	1071 217 622 994 1188 1157	686 59 861 740 681	1060 5501	3319 602 425	841 628 450 134	415 1459 1013
973 942 1453	746 518 1603 923 1401	1281 273 733 1157 1498 1473	705 73 953 930 743	1279 6726	3654 713 499	970 695 523 159	435 1758 1318
3344 3315 4507	2421 1643 5125 2968 4428	4261 941 2279 3751 4737 4520	2508 222 3210 2820 2470	4115	12861 2399 1700	3426 2571 1746 563	1558 5500 5763
3299 3257 4506	2308 1579 5050 3049 4450	4103 963 2435 4063 5207 4755	2597 208 3424 2814 2514 2538	4335 23891	13603 2429 1677	3601 2652 1756 594	1785 5706 3813
667 668 871	523 319 1201 680 1023	942 234 500 900 1189	560 48 718 608 572	922 5839	3158 595 399	890 656 422 164	427 1256 832
733 675 921	460 347 1053 661 892	868 224 500 811 1048 895	576 48 791 614 511	921 5251	2892 579 380	787 635 356 111	372 1144 777
919 948 1207	605 413 1273 793 1219	1049 249 632 1051 1853 1184	724 555 913 718 694	1144 5725	3586 599 420	997 663 456 145	469 1545 1020
930 966 1507	720 500 1503 915 1316	1244 256 803 1301 1617 1600	737 57 1002 874 761	1348 7076	3967 656 478	927 698 522 174	517 1761 1184
6. Eastern Division. Suffalk. Norfolk.	Viltahire Drosetshire Cornwall Somersetshire	Gloucestershire If rectorishire Shropahire Warestershire Warestershire Warwickshire	7. North Midhand Division. Leicestershire Rulandshire Lincolnshire Nottinghamshire	B. North Western Division. Cheshire	West Riding	Durham	Moumouthshire
14 15 16	289977	282282	88 69 88 88	34.33	38	88 60 14	334

1845.—DEATHS. 1.—METROPOLIS.

No. Principal Continues Principal Cont					· · · · · · · · · · · · · · · · · · ·		
Registered in the Quarter Registered in the Quarter Reding the last day of Total Total Total June Sept. Doc. March June Sept. Doc. June Sept. Doc. June Sept. Doc. June Sept. Doc. Doc. June Sept. Doc. Doc. June Sept. Doc. Doc. June Sept. Doc. Do	ĺ	ES.	Total.		2861 1592 1592 1593 1258 1258 1258 1258 1258 1258 1258 1258	1899 958 1392 1302 839 839 975	6556
Registered in the Quarter Registered in the Quarter Reding the last day of Total Total Total June Sept. Doc. March June Sept. Doc. June Sept. Doc. June Sept. Doc. June Sept. Doc. Doc. June Sept. Doc. Doc. June Sept. Doc. Doc. June Sept. Doc. Do		EMAL	narter y of	Dec.	684 1244 1244 1244 1255 1255 1255 1255 125	495 246 349 368 687 180 180 145	581
Registered in the Quarter Registered in the Quarter Reding the last day of Total Total Total June Sept. Doc. March June Sept. Doc. June Sept. Doc. June Sept. Doc. June Sept. Doc. Doc. June Sept. Doc. Doc. June Sept. Doc. Doc. June Sept. Doc. Do		ND F	the Qu last da	Sept.	623 1535 1535 1535 155 155 155 155 155 155	417 208 279 644 192 217	473
Registered in the Quarter Registered in the Quarter Reding the last day of Total Total Total June Sept. Doc. March June Sept. Doc. June Sept. Doc. June Sept. Doc. June Sept. Doc. Doc. June Sept. Doc. Doc. June Sept. Doc. Doc. June Sept. Doc. Do		LES A	ered in ing the		7.25 2.25 2.25 2.25 2.25 2.25 2.25 2.25	433 202 203 569 191 69 69 69	516
Registered in the Quarter ending the last day of the State of the St		MA	Regist end	March.	813 488 498 498 1091 1091 367 367 367 367 867 867 867 867 867 867 867 867 867 8	2554 2554 368 368 806 276 104	653
Registered in the Quarter ending the last day of Total Anneal. June. Sept. Dec. Sept. Dec.			arter y of	Dec.	345 176 178 178 178 178 179 199 199 199 185 185 185 185 185 185 185 185 185 185	214 121 180 207 335 82 113	238
Registered in the Quarter ending the last day of Total Anneal. June. Sept. Dec. Sept. Dec.		š	the Qu last day	Sept.	309 147 147 147 147 150 150 170 171 171 172 173 173 174 174 174 174 174 174 174 174 174 174	168 115 1145 339 84 106	190
Registered in the Quarter ending the last day of Total Anneal. June. Sept. Dec. Sept. Dec.		MALE	ered in ng the	Jane.	288 292 193 193 194 194 194 197 197 197 197 197 197 197 198 198 198 198 198 198 198 198 198 198	202 101 135 144 307 96 116	218
Colored Colo		FE	Regist endi	March.	940 940 940 940 9515 9517 9517 9517 9517 9517 9517 9517	265 127 191 166 393 138 141 50	276
MALI MIDDLESEX (part of.) Soft state in the ending the last tending the last tending the last state in the state in	cis.				1450 7188 7188 7188 7188 71688	849 468 651 662 1364 400 476	923
MALI MIDDLESEX (part of.) Soft state in the ending the last tending the last tending the last state in the state in	rropo		Total.		1411 751 834 834 837 837 698 698 649 1152 1153 1153 1153 1153 1153 1153 1153	1050 484 641 640 1342 439 439 210	1307
MALI MIDDLESEX (part of.) Soft state in the ending the last tending the last tending the last state in the state in	ME		narter y of	Dec.	339 1966 67 67 67 67 198 198 198 198 198 198 198 198 198 198	231 125 161 161 352 148 81	343
Carrier Carr	- 1	IALES	the Q last da	Sept.	38 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	219 219 133 134 315 111 111	283
MUDDLESEX (part of.) (a) Kensington, (b) Chelsan S. George, Hamover-square Westminister Westminister Westminister Marylebone Ranylebone Ranyle	AIH	×	tered ir		357 209 209 209 244 238 237 237 237 237 237 237 237 237 237 237	231 120 167 143 262 95 111	298
(a) Kensingtou, (b) Cileisan S. George, Blanoversquare Westminster Westminster Westminster Westminster Warylebone Ranchas St. Amare, Westminster Rarylebone Ranchas Islington Rarylebone Ranchas St. George, Westminster Rarylebone Rarylebone Rarylebone Rarylebone Rarylebone Rarylebone Rarylebone Rarylebone (c) East London (b) West London (c) East London (c) West London (d) East London (d) West London (d) East London (d) West London (e) East London (d) West London (f) East London (d) West London (g) St. Group St. Charylebone Rarylebone St. George-in-die-East St. George-in-die-East St. George-in-die-East Remondsey	1 L		Regis endi	March.	397 258 258 258 258 1105 1116 1119 1119 1119 1119 1119 1119 111	9 141 182 202 413 138 129 54	383
N. 1984.00.00.00.00.00.00.00.00.00.00.00.00.00	1845.	DISTRICTS.			(b) (c) over	(b) St. athwark	
					N 0-1-0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0:	848888888	31

	1845.—D	-DEATHS.	S	Sour	II EAS	TERN	South Eastern Division	o.	-							
(a) Riehmond, (a) Chertsey, Croydon (a) Godstone, (a) Godstone, (b) Guildford,	I. Sunary (part of.) Chertsey, (b) Kingston Chertsey, (b) Epsom Godstone, (b) Relighe, (c) Dorking. Guildford, (b) Faruham, (c) Hambledon	81 106 80 115 123	65 81 68 82 82 167	78 71 69 109	72 73 54 55 113	296 234 273 316 511	299 300 279 469	80 75 95 146	53 53 137 137	853 4 x	10 10 10 10 10 10 10 10 10 10 10 10 10 1	161 187 155 210 208	130 162 162 304	160 137 137 112 194	144 146 109 111 214	595 595 595 980
(a) Lewishan (a) Gravesen Medwy . (b) Milton, (c) Milton, (c) Isle of Til Dover . (c) Islham, (c) Attention, (c) Islam, (c) Attention, (d) Mudstone Transferone (d) Mudstone (d) Multings.	(a) Lewisham, (b) Bromley, (c) Dartiond. (c) Gravesoud, (b) North Aylesford. (d) Methway. (d) Methway. (d) Methway. (e) Sheppey, (c) Faversham, (d) Blean. (d) Islo of Thanet, (b) Eastry. (a) Ethwan. (d) Ethwan. (d) Bridge. (e) Ethwan. (d) Bridge. (d) East Ashford, (e) Hollingbourn. (d) Roamey Marsh. (b) Tenterfen, (c) Craubrook. (d) Roamey Marsh. (b) Tenterfen, (c) Craubrook. (d) Madhing, (b) Sevenoaks.	206 1006 150 151 151 137 137 144 110	54553565544486	133 145 145 145 145 145 145 145 145 145 145	25 85 85 85 85 86 85 86 87 86 87 86 87 86 87 86 87 87 87 87 87 87 87 87 87 87 87 87 87	635 357 544 544 551 551 139 274 256 256 347 347 347	4825469282 4827169382 48356938	153 161 161 161 162 163 163 163 163 163 163 163 163 163 163	113 134 134 135 137 138 138 138 138 138 138 138 138 138 138	4689988844888886 4689988	74553666477	35 173 173 173 173 173 173 173 173 173 173	28. 11. 12. 13. 13. 13. 13. 13. 13. 13. 13. 13. 13	23 23 23 23 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	100 100 100 100 100 100 100 100 100 100	11011 1011 1011 1011 1011 1011 1011 10
(a) Tieehn (a) Rye, ((a) Hailsl (a) East G English (a) Steyni (a) Steyni (b) West I bourne.	3. Sussex. (a) Rec. (b) Hashings, (c) Buttle (a) Haislann, (b) Easthourne, (c) Lewes (b) East Grinstead, (b) Horsham, (c) Cuckfield (c) Susyning, (b) Thakehan, (c) Worthing (d) Susyning, (d) Thakehan, (e) Worthing (e) Susyning, (f) Phakehan, (g) Worthing (g) Susyning, (h) Phakehan, (g) Worthing (g) Susyning, (h) Phakehan, (g) Worthing (g) Mulliursi, (h) Petworth, (c) Mulliursi, (d) West-) (h) Dourne	84 106 100 100 1100 113 42 42	25 117 111 111 128 129 101	88 80 80 80 80	73 381 381 381 381 381 381	277 345 345 345 488 488 345 156 353	256 351 313 463 230 145 329	25 20 20 20 20 20 20 20 20 20 20 20 20 20	201 101 101 101 101 101 101 101 101 101	28 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	23 21 32 32 66 66	25.2 25.2 26.2 26.2 26.2 26.2 26.2 26.2	162 203 203 203 203 218 80 151 80 198	165 165 181 181 181 187 187	135 152 151 141 151 151 151 151 151 151 151 151	8 8888888
Isle of Wight (a) Portsea, (a) Havant, (b) Southampton	4. Hamenire. (a) Purtson, (b) Alverstoke (d) Huvant, (b) Catherington, (c) Farcham, (d) Droxford. Southampton	124 852 88 88	80 80 80 80	64 176 56 59	215 60 78	372 859 277 315	340 771 290 270	104 240 106 89	97 175 84 79	57 149 53	207 447 617	25.5 29.5 19.9 17.5	385 152 152 159	325 325 109 100	169 107 139	712 567 585 585

1845.—DEATHS. 2.—South Eastern Division—continued.

1845.—DEATHS. 2.—South Eastern Division—continued. 1845.—DEATHS. 2.—South Eastern Division—continued. 1845.—DEATHS. 2.—South Eastern Division—continued. 1845.—DEATHS. 2.—South Eastern Division—continued. 1845.—DEATHS. 3.—South March Division—continued. 1845.—DEATHS. 3.—South March Division—continued. 1845.—DEATHS. 3.—South March Division—continued. 1845.—DEATHS. 3.—South March Division—continued. 1845.—DEATHS. 3.—South March Division—continued. 1845.—DEATHS. 3.—South March Division—continued. 1845.—DEATHS. 3.—South March Division—continued. 1845.—DEATHS. 3.—South March Division—continued. 1845.—DEATHS. 3.—South March Division—continued. 1845.—DEATHS. 3.—South March Division—continued. 1845.—DEATHS. 3.—South March Division—continued. 1845.—DEATHS. 3.—South March Division—continued. 1846.—1846. 1846. 1846.—1846. 1846.—1846. 1846.—1846. 1846.—1846. 1846. 1846.—1846. 1846.—1846. 1846.—1846. 1846.—1846. 1846.—1846. 1846.—1846. 1846.—1846. 1846.—1846. 1846.—1846. 1846.—1846. 1846.—1846. 1846.—1846. 1846.—1846. 1846. 1846.—1846. 1846.—1846. 1846.—1846. 1846.—1846. 1846. 1846.—1846. 1846.—1846. 1846.—1846. 1846.—1846. 1846. 1846.—1846. 1846.—1846. 1846.—1846. 1846.—1846. 1846. 1846.—1846. 1846.—1846. 1846.—1846. 1846.—1846. 1846
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1345.—DEATH (a) South Stoneham, (b) New Forest, (c) Lymington, (d) Stockbritellunch, (c) Ringwood, (f) Ferdinghringe, (g) Romeey Winchester (a) Alvesford, (b) Petersfield, (c) Alton, (d) Busingstoke, (e) Hartley Wintney (a) Alvesford, (b) Petersfield, (c) Alton, (d) Busingstoke, (e) Each Alvesford, (b) Petersfield, (c) Alton, (d) Busingstoke, (e) Each Branch Stone Cookhum, (c) Wolkingham (d) Bradfield, (b) Newbury, (c) Hungerford (a) Bradfield, (b) Newbury, (c) Hungerford (a) Bradfield, (b) Newbury, (c) Abington, (d) Faringdon (a) Branch Stone Cookhum, (c) Abingdon, (d) Faringdon (d) Branch Cookhum, (d) Altone, (e) Barnet (e) Hendon, (d) Barnet (g) Hendon, (d) Hertford, (e) Ware, (d) Bishop Stortford (d) Ryston, (f) Hertford, (e) Ware, (d) Bishop Stortford (e) St. Abbars, (b) Watford, (e) Hemel Hempstead, (d) St. Abbars, (

						1	
720 697 496 1060	969 375 1250 836	158 88 88 87 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1173	701 739 101 5	573 538 817 1757		565 1036 175 870 870 417 938 938 1129
148 135 120 222	214 90 310 191	269 218 140 209 115	196	131 156 216	130 112 164 893		200 200 200 200 200 200 200 200 200 200
163 141 114 236	205 89 249 179	302 205 182 219 129	246	182 168 245	118 125 138 370		139 130 130 130 130 130 130 130 130 130 130
192 192 266 266	28.88 23.88 23.88 23.88 23.88 23.88 23.88 23.88 23.88 23.88 24.88 25.88 26.88	302 264 251 259 146	305	180 187 275	162 147 233 404		135 297 226 215 126 279 813
139 139 336	287 110 353 234	3,74 2,53 1,77 1,77	355	208 273 279	163 154 282 590		255 255 255 255 255 255 255 255 255 255
83 62 52 124 124	100 40 141 163	132 120 75 124 61	148	10,27	76 50 86 192		63 116 78 101 101 103 108
82 E 81	98 12.23 78	172 111 87 124 67	131	88 97 129	65 63 71 176		126 23 25 25 25 25 25 25 25 25 25 25 25 25 25
90 91 51 139	129 175 175	151 140 114 114 126 76	150	91 113 143	83 76 112 193		68 116 116 114 133 133 133 164
106 116 183	131 58 171 117	171 161 180 183 90	180	105 112 134	84 80 139 281		78 131 132 128 66 149 145 180
347 340 246 565	458 183 615 422	626 532 396 497 294	593	361 409 513	308 269 408 842	ISION.	276 232 369 438 474 461 578
373 357 250 495	511 192 635 414	621 463 442 273	574	340 330 502	265 269 409 915	4.—Eastern Division.	289 504 406 432 201 453 654
8628	114 50 169 4 88	137 98 65 85 85	119	54 69 109	20. 20. 20.	SASTER	66 97 75 102 43 43 112
95 70 51	107 47 121 92	130 95 95 62	125	9 4 71 116	53 62 67 194	4.—I	142 142 95 82 82 83 93 89 111
91 101 72 127	134 43 163 117	151 124 137 133 70	155	89 74 132	79 71 121 211	HS.	67 137 116 101 58 144 147 147
122 113 66 153	156 52 182 117	203 147 129 129 87	17.5	193 116 145	74 74 143 503	DEAT	84 128 120 147 51 146 125 179
(a) Amersham, (b) Eton Wyconbe Aylesbury (a) Winslow, (b) Newport Paguell, (c) Buckingham	9. Oxfordering. (a) Henley, (b) Thame, (c) Headington Oxford	(a) Brackley, (b) Daventry, (c) Towcester, (d) Potterspury (a) Hardingstone, (b) Wellingborough, (c) Erixworth (b) Northampton (c) Kettering, (b) Theapston, (c) Oundle Peterborough	11. Huntingdon, (b) St. Ives, (c) St. Neots	Bedford	(a) Caxon, (b) Chesterton. Cambridge (c) Linton, (b) Newmarket. (a) Linton, (b) North Witchiord, (c) Whittlesey, (d) Wisbeach.	1845,—DEATHS.	West Ham (A) Orestt, (c) Billericay (d) Romford, (A) Orestt, (c) Billericay (d) Tendrius, (d) Lexden (e) Tendrius, (d) Lexden (e) Witham, (e) Oremsford (d) Witham, (e) Epping, (e) Duranow (d) Braintree, (d) Halstead, (e) Suffron Walden
8.65.88 8.19	8 8 8 8 5 4 5 6	90.08.43.86	16	25.83	95 97 98		No. 399 100 101 102 102 103 104 105 105 105 105 105 105 105 105 105 105

1845.—DEATHS. 4.—Eastern Division -- continued.

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	LES.	Total.		1062 639 556 1465 913 1074	1000 1000 1001 1031 1129 11280 11471			
	EMA	uarter ty of	Dec.	240 1330 145 1830 176	202 202 202 203 204 204 205 205 205 205 205 205 205 205 205 205		262 197 191 191 143 156	
	MALES AND FEMALES.	Registered in the Quarter ending the last day of	Sept.	230 1130 205 205 169	201 181 183 183 183 183 183 183 183 183 18		24 137 95 164 133 44 146	
	LES /	tered i	June.	304 170 178 178 411 265 279 239	310 274 285 406 333 191 352		361 161 108 219 219 184 51	
	VIV	Regis end	March	288 200 124 4438 261 269	286 279 344 293 7111 443 165 439		346 156 255 226 63 63 239	
		of	Dec.	129 69 75 166 188 92 92	92 101 113 113 103 103 178		130 63 72 91 72 76	
	rć.	the Or last day	Sept.	128 67 59 159 117 115	103 103 120 130 143 143 143 143 143		85. 85. 85. 85. 85. 85. 85. 85. 85. 85.	
	FEMALES.	Registered in the Quarter ending the last day of	June.	159 77 87 195 134 131	162 145 146 137 217 92 173		190 622 103 90 101 101	
ned.	F	Regist endi	March.	138 104 68 214 128 145	142 144 162 151 352 219 74 209	TON.	176 94 73 112 34 120	
contin		Total.		554 317 289 734 467 523 431	489 508 507 507 509 709 709	Divis	624 234 425 339 1110	
4.—EASTERN DIVISION continued.		Total.		508 322 277 731 446 551	501 454 523 523 461 839 655 762	STERN	592 294 227 404 347 94 350	
DIVE		arter	Dec.	111 07 134 144 188	101 78 89 1146 114 114	н Wе	132 64 100 71 73 80 80	
STERN	MALES.	Registered in the Quarter ending the last day of	ered in the Qu ng the last day	Sept.	102 722 60 157 88 116 80	102 89 118 82 145 145 75	. 5.—South Western Division	119 69 45 76 68 17 17
HA	Ā			June.	145 93 91 216 131 148	148 145 145 172 172 177		171 74 46 110 94 95 85
- 1		Regist endi	March.	150 96 56 224 133 173 134	135 135 183 183 143 359 91 91	АТИS	87 83 83 83 114 29 119	
1845.—DEATHS.		DISTRICTS.		15. Suffolk. (a) Risbridge, (b) Sudbury (b) Goscott, (b) Samford (c) Inswich (d) Mosmere, (b) Stow, (c) Intxne, (d) Hartismere (a) Woodbridge, (b) Plomesgate (a) Woodbridge, (b) Mutford, (c) Wangford (a) Blything, (b) Mutford, (c) Wangford (b) Blury St. Edmunds, (b) Thingoe, (c) Mildenhall	16. Norrolk. (a) Thetford, (b) Downham, (c) Swaffham (b) Mitford, (b) Fouchoe (c) Wayand, (b) Guilleross, (c) Deprande (c) Loddon, (b) Henstend, (c) St. Fathis, (d) Biofield. (a) Flegg, (b) Thustend, (c) Aylsham, (d) Etpingham (a) Flegg, (b) Thustend, (c) Aylsham, (d) Etpingham (a) Walsingham, (b) Docking, (c) Freebridge Lynn, (d)) King's Lynn.	1845.—DEATHS.	(a) Highworth, (b) Cricklade, (c) Malmesbury, (d) Chippenham. (a) Calne, (d) Mariborough, (c) Pewsry. (a) Melksham, (b) Bradford, (c) Westbury. (a) Melksham, (b) Bradford, (c) Wilton. (a) Ameshury, (b) Adderbury, (c) Wilton. (a) Tisbury, (b) Mere, (c) Warminster.	
				No. 107 108 109 110 111 113	114 115 117 119 120		No. 122 123 125 125 126 126 127	

1019 594 689 920	146 1663 174 175 175 175 175 175 175 175 175 175 175	2001 2001 2003 2003 2003 2003 2003 2003	714 614 1439 534 1055 770 1435 1612 705
230 112 137 193	25 2 2 2 2 2 2 2 2 3 2 2 3 2 2 3 2 3 2 3	121 133 133 134 136 138 138 138 138 138 138 138 138 138 138	147 147 183 183 184 186 186 186 186
214 128 158 196	21128 21128 21128 21128 21138 21138	191 151 151 151 151 151 151	128 25 1 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
260 126 201 249	174 174 175 175 175 175 175 175 175 175 175 175	174 134 174 160 160 204 214 213 207	191 182 358 139 209 204 204 195 196
228 193 283 283	24 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	238 140 247 250 250 117 251	2017 2017 2018 2019 2019 2019 2019 2019 2019
117 64 71 101	26 27 27 27 27 27 27 27 27 27 27 27 27 27	72 61 74 100 100 100 113	55 85 85 85 85 176 176 176
102 71 81 95	166 166 166 166 166 166 166 166 166 166	8 4 8 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	91 144 49 49 73 73 131 174
133 52 101 137	10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6892588	94 83 182 69 154 94 94 94
160 119 98 141	147 103 103 103 103 112 112 113 113 113 113	113 132 132 134 135 135 135 135 135 135 135 135 135 135	100 82 225 73 73 152 133 231 291 114
512 306 351 474	2422 2722 268 268 268 2814 414 4214 554 514 514	347 246 376 376 270 429 429 424	360 303 714 714 253 513 382 714 850 339
507 288 338 446	354 370 810 810 8287 406 355 375 453 656 656 529	427 259 337 297 395 438 438 430 430	354 311 725 725 542 388 721 762 566
113 48 66 92	90 1877 577 757 105 105 100 100 159	99 655 733 843 843 653 113	81 65 179 75 122 163 165 84
112 57 77 101	91 177 177 777 777 195 197 99	108 68 77 754 88 88 90 90	69 55 137 107 107 156 162 50
127 74 100 112	74 80 80 80 70 10 11 11 11 11 11 11 12 11 12 11 12 11 12 11 13 14 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	98 88 122 122 147 108	97 101 176 70 155 110 200 200 206 104
155 105 95 141	99 22:1 22:1 22:1 91:1 13:0 13:0 14:1 13:0 16:4	125 64 115 78 139 134 53 88 88	107 90 233 76 1158 107 202 229 114
(a) Shaftesbury. (b) Wimborne, (c) Blandford, (d) Sturminster (a) Poole, (h) Warelam (a) Sherborne, (b) Dorchester (a) Weymouth, (b) Bridport, (c) Beaminster	(a) Axminster, (b) Honiton (a) South Motion, (b) Torrington, (c) Crediton, (d) Barnstaple. (a) Hideford, (b) Holsworthy. (b) Tavisiock, (b) Okchumphon St. Thomas St. Thomas (a) Yolnes, (b) Kingsbridge, (c) Plympton St. Mary Plymouth. (a) Yolnes, (b) Kingsbridge, (c) Plympton St. Mary Plymouth.	20. Cornvall. (a) St. Germans, (b) Listeard (a) Lanneeston, (b) Stratton, (c) Camelford St. Austell Trano Reliuth Fellmuth Heiston (a) Penzance, (b) Scilly Isles	21. Somenseterier. (a) Williton, (b) Wellington Taunton (a) Chard, (b) Yeoril, (c) Laugport (b) Axbridge, (b) Wells (c) Shepton Mallet, (b) Wincanton (a) Shepton Mallet, (c) Wincanton (a) Frome, (b) Clutton, (c) Keyusham Bath.
129 130 131 132	144 144 145 145 145 145 145 145 145 145	144 145 146 147 150 150 151	153 154 155 155 157 158 160 161

1845.—DEATHS. 6.—Western Division.

March DISTRICTS. Registered in the Quarter configuration District Configuration District Configuration District Configuration District Configuration District Configuration District Configuration District Configuration District Configuration District Distr							
Part		Total.		1692 1524 9434 772 772 772 611 611 623	529 709 666	682 340 340 1049 1049 623	25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5
Picture District Property	MALE	. 1	Dec.	83.3 83.3 83.3 83.1 17.1 19.4 19.4 19.4	81 19 19 19	131 130 130 131 131 131	136 208 149 305 415 415 415
Picture District Property	ND FI	the Qu last day	Sept.	347 283 283 280 1130 1138 1138 1138 1139	6113 6113	250 121 122 123 124 124	5155 E E E E E E E E E E E E E E E E E E
Picture District Property	LES A	ered in ing the	June.	233 233 233 263 155 166 127	136 168 163	166 118 273 148 169	651 962 972 972 672 156
NALES. PENALES.	MA	Regist end	March	563 276 276 276 150 143 143 143 143	145 205 179	235 106 184 302 302 205	196 173 173 174 184 194 194 194 194
Registered in the Quarter Potal Total		narter / of	Dec.	198 198 198 198 198 198 198 198 198 198	33	2848838 8688488	70 104 134 135 135 135 135 135 135 135 135 135 135
Registered in the Quarter Potal Total	ý	the Qu	Sept.	177 166 101 59 74 77 77 70	55.88 85.88	26 25 25 25 25 25 25 25 25 25 25 25 25 25	64 77 74 131 191
Registered in the Quarter Potal Total	MALE	ered in	June.	0.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	5.65	87 143 143 131 83	124 186 186 186 186 186 186 186 186 186 186
Registered in the Quarter Fords	FE	Regist	March.	23.23.23.23.23.23.23.23.23.23.23.23.23.2	855	151 161 163 163 163 163 163 163 163 163 16	162 141 184 186 199 199 337
Pristol		Total.		2892 2869 2869 2869 2869 2869 2869 2869	260 356 335	8338 175 2770 2970 298	313 466 290 647 897 628 1010
Pristol				84.44.46 866.866.866 83.75.8866 866.866 866.86	269 353 341	344 165 250 250 305 305 327	294 469 288 668 668 657 1249
Pristol 22. Gloucesterenshine. Cliffon. Chipping Sodbury, (b) Thornbury, (c) Dursley (c) Telbury, (b) Cirencester (c) Whetherland Gloucester (c) Whetherland Gloucester (d) Westenhurs, (b) Nestbury-on-Severn (d) Newent, (b) Tewkesbury (e) Newent, (b) Tewkesbury (f) Newent, (b) Tewkesbury (g) Hendowy (g) Leominster, (c) Weebly (g) Bronyurd, (b) Leominster, (c) Weebly (g) Bronyurd, (b) Church Stretton, (c) Clun Arelum (g) Marked Drayon, (b) Newport (g) Oswesbury (g) Oswesbury (g) Shiffnal, (b) Bridgmorth, (c) Cloobury Mortimer (g) Newflyngton, (b) Newport (g) Neilington, (b) Mutcley (g) Shiffnal, (b) Bridgmorth, (c) Cluton-Stour (g) Pershore, (b) Bronsgrove, (c) Kiug's Norton (g) Drainwister (g) Pershore, (b) Bronsgrove, (c) Kiug's Norton (g) Drainwister (g) Drainwister (g) Drainwister (g) Drainwister (g) Drainwister		uarter y of	Dec.	071 671 74 75 75 75 75 75 75 75 75 75 75 75 75 75	88.83	5 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	66 104 76 151 182 182 243
Pristol 22. Gloucesterenshine. Cliffon. Chipping Sodbury, (b) Thornbury, (c) Dursley (c) Telbury, (b) Cirencester (c) Whetherland Gloucester (c) Whetherland Gloucester (d) Westenhurs, (b) Nestbury-on-Severn (d) Newent, (b) Tewkesbury (e) Newent, (b) Tewkesbury (f) Newent, (b) Tewkesbury (g) Hendowy (g) Leominster, (c) Weebly (g) Bronyurd, (b) Leominster, (c) Weebly (g) Bronyurd, (b) Church Stretton, (c) Clun Arelum (g) Marked Drayon, (b) Newport (g) Oswesbury (g) Oswesbury (g) Shiffnal, (b) Bridgmorth, (c) Cloobury Mortimer (g) Newflyngton, (b) Newport (g) Neilington, (b) Mutcley (g) Shiffnal, (b) Bridgmorth, (c) Cluton-Stour (g) Pershore, (b) Bronsgrove, (c) Kiug's Norton (g) Drainwister (g) Pershore, (b) Bronsgrove, (c) Kiug's Norton (g) Drainwister (g) Drainwister (g) Drainwister (g) Drainwister (g) Drainwister	TALES	the Qu	Sept.	67 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5,25	52. 48. 18. 17. 17.	102 129 129 118 118 266
Pristol 22. Gloucesterenshine. Cliffon. Chipping Sodbury, (b) Thornbury, (c) Dursley (c) Telbury, (b) Cirencester (c) Whetherland Gloucester (c) Whetherland Gloucester (d) Westenhurs, (b) Nestbury-on-Severn (d) Newent, (b) Tewkesbury (e) Newent, (b) Tewkesbury (f) Newent, (b) Tewkesbury (g) Hendowy (g) Leominster, (c) Weebly (g) Bronyurd, (b) Leominster, (c) Weebly (g) Bronyurd, (b) Church Stretton, (c) Clun Arelum (g) Marked Drayon, (b) Newport (g) Oswesbury (g) Oswesbury (g) Shiffnal, (b) Bridgmorth, (c) Cloobury Mortimer (g) Newflyngton, (b) Newport (g) Neilington, (b) Mutcley (g) Shiffnal, (b) Bridgmorth, (c) Cluton-Stour (g) Pershore, (b) Bronsgrove, (c) Kiug's Norton (g) Drainwister (g) Pershore, (b) Bronsgrove, (c) Kiug's Norton (g) Drainwister (g) Drainwister (g) Drainwister (g) Drainwister (g) Drainwister	2	lered in	June.	65.83.43.85.1 65.83.83.43.85.1 65.83.83.43.85.1	98 90 90	65. 130 131 151 87	123. 143. 143. 303.
		Regist	March.	88.57.7.1.1.2.2.1.1.2.2.1.1.2.2.2.1.1.2.2.2.1.2	93 86	151 168 168 169 167	94 89 198 125 225 439 439
No. 1625 1123 1124 1125 1126 1126 1126 1126 1126 1126 1126		DISTRICTS.		Pristol	(a) Ross, (b) Ledbury	(a) Ladlow, (b) Church Stretton, (c) Chun Alchun Shreston, (c) Chun Shrewsbury (d) Oswestry, (d) Elleamerr, (c) Wenn (a) Market Drayton, (b) Newport (a) Weilington, (b) Madeley (c) Shiffmal, (b) Birdgnorth, (c) Cleobury Mortimer	(a) Tenhury, (b) Martley, (c) Upton-on-Severa (a) Pershore, (b) Iveshum, (c) Shipston-on-Stour Worester (a) Droitwiel, (b) Bronsgrove, (c) Kiug's Norton Kidderminster Stouthridge
				No. 162 163 164 165 169 170 170	172 173 174	175 176 177 173 178 180 181	183 183 185 187 188

1217 822 2091 11214 1071 332 2069 337 430 531	3604 1070 826 1050 711 840 1174		935 768 985 1689 728	430	778 910 1397 710 1447
¥25 25 25 25 25 25 25 25 25 25 25 25 25 2	230 139 139 333 333		204 235 354 173	85	163 205 276 314 158 312
25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	694 195 155 128 138 199		166 146 185 458	101	190 187 326 286 154 154
270 180 180 236 296 550 165 165	858 292 292 203 2098 2098 211		200 200 200 200 200 200 200 200 200 200	114	188 238 410 371 368
370 260 649 377 312 106 664 115 167	25.3 25.3 25.3 22.5 22.5 36.5		301 228 282 445 186	130	240 279 380 426 196 434
1143 1111 1112 1118 1111 1111 1111 1111 111	357 109 97 118 69 91 153		93 89 128 193 87	ii.	80 91 151 153 153 158
113 72 206 124 191 191 38 38 38	350 97 78 113 71 71 101		88 88 88 69 69	53	141.98
120 711 711 723 739 750 750 750 750	103 103 103 105 105 134 134		140 103 136 205 102	59	94 120 198 185 94 170
179 1179 1174 1174 157 157 657 657	583 172 129 159 168 141 181	SION.	156 104 136 219 90	£.	2113 2123 2120 2130
555 371 995 582 582 582 583 1016 166 186 183	1695 524 407 548 353 424 569	7NORTH MIDLAND DIVISION.	359 359 837 348	652	371 669 694 638 688
662 451 1096 632 541 171 171 158	1909 546 419 502 358 416 605	DLAN	459 409 497 852 380	208	407 460 7783 7703 7703 7709
191 114 236 131 121 121 239 45 45 41 45 339	420 121 91 70 102 180	тн М	111 95 107 161 86	48	83 115 125 161 161 80 154
130 833 835 108 108 108 108 108 108 108 108 108 108	344 98 177 109 98	-Non	79 83 97 79	48	106 91 179 142 80 80 193
150 109 308 173 157 46 272 333 55	453 146 117 110 104 81 143		124 107 147 227 119	55	91 212 212 186 108 198
191 143 320 203 203 155 60 340 63 100 420	692 181 134 161 117 117 1181	ATHS	145 124 146 226 96	57	127 136 207 214 104 214
West Bromwich Walsull (a) Tamworth, (b) Lichfield, (c) Burton-on-Trent (d) Tuckveter, (b) Cheadler (c) Leek (d) Stoke-on-Trent (d) Stoke-on-Trent (d) Stoke-on-Trent (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Perstle-under-Lyme (d) Perstle-under-Lyme (d) Perstle-under-Lyme (d) Perstle-under-Lyme (d) Perstle-under-Lyme (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme (d) Perstle-under-Lyme (d) Stoke-on-Trent (d) Perstle-under-Lyme	Birmingham Aston (a) Meriden, (b) Solihuli, (c) Alcester (c) Stafford-on-Avon, (l) Southam, (c) Rugby Warwick Coventry (a) Feleshilli, (b) Nuneaton, (c) Atherstone	1845.—DEATHS.	23. Leicesterrenter. (a) Market Bosworth, (b) Himskley, (c) Blady. (a) Longliborough, (b) Barrow-upon-5oar. Leicester. (d) Barrow-upon-5oar. (d) Barrow-upon-5oar.	29. RTT.ANDSHIBE. (a) Oakham, (b) Uppingham • • • • • • • • • • • • • • • • • • •	(a) Stamford, (b) Bourne. (a) Grantham, (b) Sleatone. (a) Spilding, (b) Holheach, (c) Boston (c) Spilshy, (b) Holheach, (c) Louth Lincoln. (a) Caistor, (b) Glanford Brigs, (c) Galiusborough
189 193 193 194 195 196 197	199 200 201 202 203 203 204 205		202 203 200 200 200 200 200 200 200 200	211	212 213 214 215 215 216

1845.—DEATHS. 7. North Midland Division—continued.

MALES. Registered in the Quarter ending the last day of Total.	Sept. Dec.	108 95 83 91 377 371 121 86 75 455 145 181 121 86 75 424 431 176 181 134 161 612 602 55 59 50 68 272 254 99 147 150 14	79 55 57 272 106 99 97 417 172 142 173 881 975 975 975 975 975 975 975 975 975 975	128 75 96 431 367 112 97 86 432 422	EATHS. 8.—North Western Division.	380 269 201 201 1021 341 247 248 251 1021 341 247 248 251 103 120 142 663 720 6 251 195 108 75 56 57 206 251 197 130 142 666 559 187 139 252 1078 955 237 256 259 187 139	937 834 1026 1019 3816 3555 878 577 99 67 63 60 239 309 89 70 146 128 119 105 500 447 169 100 70 54 29 52 205 344 8 10 201 301 114 144 60 52 52 61 15 201 202 52 52 52 56 11 53 14 60 14 15 14 60 15 15 17 20 22 15 17 20 22 20 22 20 22 20 22 20 22 20 22 20 20 22 20 22 20 22 20 22 22 20 22 22 22 22 22 22 22 22 22 22 <td< th=""></td<>
	June. Sept. Dec.	115 102 104 118 134 121 134 121 134 121 134 121 134 121 134 121 134 121 134 134 134 134 134 134 134 134 134 13	79 55 57 100 100 97 173 142 173 49 173	en-le-Frith	1845.—DEATHS. 8.—Nоктн Wi	269 201 201 1 169 120 142 148 158 158 158 158 158 158 158 158 158 15	NGASHIRE. 937 834 1026 1019 323 225 326 33

Second column Col					
Rediction Colored Co	1725 1818 1818 2871 1528 1628 804 804 6022 1831 1932		2136 619 1056 619 1056 2346 1372 2534 1484 1484 1484 1484 1484 1484 1484 14	339 1054 518 556 591 1070	1003 489 639 12.6
Colored Colo	395 439 821 401 401 761 1413 451 1018		173 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	12.20 13.00 14.00 14.00 14.00 15.00	243 117 142 2(6
Recidible Reci	362 385 385 383 156 156 438 897		436 446 189 2212 2212 2313 2313 2313 2313 2313 231	12.52 12.52	230 120 159 278
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Rechtlab Barrior Bar	2225 336 336 211 87 380 583 433 433		242 253 253 253 253 253 253 253 253 253 25	153 153 164 167	105 56 71 137
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Rechtable Rech	215 224 314 162 177 80 80 852 667 673		286 234 734 734 734 734 734 734 734 734 734 7	41 79 114 78 78	143 51 73 -158
Bury Bury	235 265 265 291 201 231 231 461 957 823 823		827 292 66 66 125 319 319 196 203 203 139 139 130 130 130	51 133 147 147 95	135 73 99 192
Bury Bury	817 911 1374 723 796 356 1516 2967 882 882 2429	on.	1065 986 294 294 11128 11128 1128 1268 2013 2075 733 457 502 502	163 517 407 481 309 529	499 241 324 636
Bury Bury	908 907 1497 805 832 832 832 832 832 949 949 2553	Divisi	11185 325 325 325 325 325 325 525 2142 2164 751 470 470 420 661 420 420	537 411 475 282 548	504 248 315 610
Bury Bury	204 214 435 195 195 221 123 123 130 535	YORK	241 674 675 157 278 165 286 506 453 188 198 198 198 198	38 137 97 116 77	138 61 71 129
Rochdale Bury (a) Lighton (b) Light (b) Prescot (c) Choriton, (b) Worsley (d) Choriton, (b) Worsley Marington (e) Saddleworth, (b) Ecelesited, (c) Wortley, (d) Ecelesited, (e) Hunslet (a) Leeds, (b) Hunslet (b) Leeds, (b) Hunslet (c) Puckers, (d) Saddler, (e) Stole (d) Stolesite, (e) Ponteirat (a) Burker, (b) Stolesite, (d) Briefling, (e) Pucker, (e) Pouteirat (a) Burker, (b) Thorne, (c) Helmsiey, (d) Briefling, (d) Partingfon, (b) Talverster (a) Partingfon, (b) Talverster (b) Partingfon, (c) Talverster (c) Puttingfon, (d) Talverster (d) Easingwold, (b) Malton, (e) Helmsiey, (d) Pickeri (e) Northallerton, (b) Thirsk, (e) Leyburn, (d) Richm (e) Northallerton, (b) Thirsk, (c) Leyburn, (d) Richm (e) Askrigg, (f) Reettle, (g) Bedalae.	186 1188 311 166 156 156 156 1703 448	9.	220 239 239 239 241 250 250 250 250 250 250 250 250 250 250	43 153 109 107 54 113	114 59 7.8 129
Rochdale Bury (a) Lighton (b) Light (b) Prescot (c) Choriton, (b) Worsley (d) Choriton, (b) Worsley Marington (e) Saddleworth, (b) Ecelesited, (c) Wortley, (d) Ecelesited, (e) Hunslet (a) Leeds, (b) Hunslet (b) Leeds, (b) Hunslet (c) Puckers, (d) Saddler, (e) Stole (d) Stolesite, (e) Ponteirat (a) Burker, (b) Stolesite, (d) Briefling, (e) Pucker, (e) Pouteirat (a) Burker, (b) Thorne, (c) Helmsiey, (d) Briefling, (d) Partingfon, (b) Talverster (a) Partingfon, (b) Talverster (b) Partingfon, (c) Talverster (c) Puttingfon, (d) Talverster (d) Easingwold, (b) Malton, (e) Helmsiey, (d) Pickeri (e) Northallerton, (b) Thirsk, (e) Leyburn, (d) Richm (e) Northallerton, (b) Thirsk, (c) Leyburn, (d) Richm (e) Askrigg, (f) Reettle, (g) Bedalae.	251 212 329 329 196 201 96 557 557	THS.	337 77 77 77 77 77 77 77 77 80 80 80 80 80 194 114 116 117 117	41 123 91 118 85 85	123 59 %3 155
Rochdale Bury (a) Lighton (b) Light (b) Prescot (c) Choriton, (b) Worsley (d) Choriton, (b) Worsley Marington (e) Saddleworth, (b) Ecelesited, (c) Wortley, (d) Ecelesited, (e) Hunslet (a) Leeds, (b) Hunslet (b) Leeds, (b) Hunslet (c) Puckers, (d) Saddler, (e) Stole (d) Stolesite, (e) Ponteirat (a) Burker, (b) Stolesite, (d) Briefling, (e) Pucker, (e) Pouteirat (a) Burker, (b) Thorne, (c) Helmsiey, (d) Briefling, (d) Partingfon, (b) Talverster (c) Partingfon, (b) Talverster (d) Easingwold, (b) Malton, (c) Helmsiey, (d) Pickeri (e) Partingfon, (b) Talverster (o) Whithy, (d) Guisborough, (e) Leyburn, (d) Richm (e) Northallerton, (b) Thirsk, (e) Leyburn, (d) Richm (e) Askrigg, (f) Reettle, (g) Bedalae.	267 293 248 248 254 254 141 141 855 855 855	DEA'	378 353 50 50 50 50 50 51 630 630 630 630 630 630 630 630 630 630	54 124 114 134 66 164	129 69 83 197
NN. 252 252 252 252 252 252 252 252 252 25	Rochdale Bury Fighton Golden Golden Wartington Machiester Salford Ashton	1845.	Saddleworth, (b) Ecclesical Ection fired between the Ecclesical Ecclesical Internation of the Ecclesical Ecclesical Ecclesical Internation of Ecclesical E	36. (b) Sk on, (b) ton, (b)	old, (b) Mailon, (c) Helmsley, (d) P (b) Guisborough, (c) Stokesley erton. (b) Thirsk, (c) Leyburn, (d)
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1845.—DEATHS, 10.—Northern Division.

Si	Total.		1568 962 1051 658 1307 612 869	1214 1750 666 769 418 406	333 7.52 695 665 649	1157										
MALES AND FEMALES.		Dec.	381 247 226 138 378 146 215	325 434 140 190 120 120	73 183 169 173 155 143	318										
ND FI	Registered in the Quarter ending the last day of	Sept.	353 205 247 148 291 152 165	293 421 161 151 98	73 152 70 131 129	297										
LES A	tered in ing the	June.	416 254 293 181 303 154 237	293 429 190 203 89 89	80 203 95 174 165 189	27.9										
MA	Registend	March.	418 256 285 191 335 160 252	303 466 175 225 111 111	107 214 131 220 185 188	333										
	narler y of	Dee.	181 105 105 70 188 885 107	169 226 65 65 61 61	9828869	154										
S.	Registered in the Quarter ending the last day of	Sept.	170 98 139 76 159 46 86	140 184 77 76 52 58	833 813 813 813 813 813 813 813 813 813	116										
FEMALES	tered in	June.	197 111 133 91 141 63	154 212 365 36 36 36	26 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	134										
FI		March.	204 134 144 150 180 180 131	153 217 90 116 54 65	25 25 26 88 88	159										
	Total.		752 448 521 533 668 668 429	616 839 317 382 212 205	151 377 182 376 335 325	563										
	Total.		816 514 530 326 639 336 440	598 911 349 387 206 206	182 375 323 330 330 324	594										
		Dec.	200 142 121 68 190 61	156 208 75 96 59 63	24.05.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.	164										
MALES	the Qu last da	Sept.	183 108 173 132 106	153 237 75 46 46	9233324	TH.										
-	stered in t ling the la	istered in tl ding the la	istered in tl ding the la	Registered in the Quarter ending the last day of	ristered in t	ristered in	gistered in ading the	gistered in nding the	gistered in nding the	gistered in ading the l	stered in th	June.	219 143 160 90 162 132	139 217 105 107 44 51	46 94 59 70 97	145
	Regis	March.	214 122 141 96 155 78	150 249 859 109 577	1115 744 96 96	174										
	DISTRICTS.		38. Durenal. (a) Darlington, (b) Slockton, (c) Easington burliam. (a) Auckland, (b) Teesdale, (c) Weardale. (d) Honghton-le-Spring, (d) Chester-le-Street Sunderland South Shields Gateshead.	39. Northunderland. Tynemouth Newcasile-ou-Tyne (a) Castle Wurd, (b) Hexhum (a) Morpeth, (b) Rolibury, (c) Ahwick, (d) Belford Berwick-on-Tweet (a) Glendale, (b) Bellingham, (c) Haltwhistle	40. CUMBERLAND. (a) Brampton, (b) Longtown (a) Mignon Cockermouth Whitehaven (c) Bootle, (b) Alston, (c) Penrith	41. Westnoreland. (a) East Ward, (b) West Ward, (c) Kendal										
			No. 2881 2882 2885 2885 2885 2885	288 289 290 291 293	295 295 295 296 298 298	300										

DIVISION
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1845.—DEATHS.

43. SOUTH WALES. GLAMORGANSHIAE. (a) Cardin, (b) Bridgend, (c) Neath Swansea CARMARTHENSHIRE. (a) Llanelly, (b) Llaudiloflavy, (c) Llandovery Carmarthen Pendrocke	266 272 272 86 170 130 190	252 272 275 275 277 276 253 277 276 276 276 276 276 276 276 276 276	202 203 96 174 191 191 73 73	92 229 106 106 243 137 79 63 64	382 1001 402 879 981 393 345 345 308	334 833 371 726 937 352 377 381 316	245 245 103 179 109 1109 1109 1109 1109 1109 1109 1	230 1 230 1 2 200 1 2 200 1 2 200 1 2 200 1 2 2 2 2	86 99 86 86 87 87 86 87 88 88 88 88 88 88 88 88 88 88 88 88	200 198 211 211 211 211 211 21 21 21 21 21 21 2	202 202 461 2168 247 247 207	164 386 152 302 373 373 168 168 158	172 403 200 234 473 244 161 161	7.36 1884 773 773 1918 1918 795 795 624
(a) Cardigan, (b) Aberayron Aberystwith (a) Tregaron, (b) Lampeter, (c) Newcastle-in-Emiyn Brecknockening. (a) Builth, (b) Brecknock, (c) Grickhowell, (d) Hay Radionship. (b) Presteigne, (b) Knighton, (c) Rhayader	137 159 202	94 60 117 149 65	58 38 69 123	59 43 71 112 69	348 214 416 586	2385 205 505 596 596	134 1 66 203 1 195 1 75	103 62 59 40 127 99 158 127 58 50	62 86 99 16 16 27 116 50 54	271 139 362 397 148	197 119 244 244 307	120 73 168 168 111	145 83 147 228 123	7.33 4.19 921 1182 505

1845.—DEATHS. 11.—Welsh Division—continued.

			21000	race of	25 0000	,								
ES.	Total.			895	846	853	1117	789 958	733					
MALES AND FEMALES.		Dee.		217 126	199	173 157	247	177	163					
ND F	the Quart day	Sept.		203 126	170	138 154	316	160	149					
VLES /	Registered in the Quarter ending the last day of	March. June.		237 178	214	245 179	295	514 580	191					
M/	Regis endi	March.		238 197	263	298 269	339	238	229					
	narter 7 of	Dce.		107	100	9. 1. 20. 20.	124	83	78					
જું	the Quant	Sept.		104	08	7.1	101	69	08					
FEMALES.	Registered in the Quarter ending the last day of	June.		115 102	109	116	142	111	86					
FE	Regist	March.		122	126	149	170	133 160	110					
	Total.	1		448 332	415	429 384	537	396	372					
	Total, Total.			447	431	424	580	393	360					
	Registered in the Quarter ending the last day of	Dec.		110	66	5.65	123	94	55					
MALES.		Sept.		99	06	67 78	115	161	69					
		tered in ting the It	stered in ting the la	stered in t ling the la	ristered in ading the l	gistered in naing the 1	gistered in nding the	June.		123	105	129	153	103
	Regist endi	March		116	137	149	189	105 151	119					
	DISTRICTS.	and the second s	44, NORTH WALES.	Montgomery. (a) Newtown, (b) Montgomery	Merionethemine. (a) Dolgelly, (b) Corwen, (c) Bala, (d) Festiniog	(а) Pwilhell, (b) Carnarvon	Denbigherer.	Wrexham	Anglesey					
		{		No. 316 317	318	319	321	323	324					

ENGLAND: -DIVISION S.-BIRTHS Registered in the Six Years, 1839-44, and DEATHS at different Ages in the Seven Years, 1838-44.

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	3	30222 53715	6917 5009 3336 5425 6032 6032 4699 2557 3045
	3	18387	77779 3400 3400 3400 5799 5990 6161 6161 8488 8818
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	÷	77.62	7407 3153 2425 2043 2043 2159 5435 5435 3290 1812 2034
	9	37KS	7727 3310 2243 2243 2600 3280 4194 2165 5744 3303 1777 1846
	£	38296	7351 7350 2466 1992 3319 2173 2173 5534 3352 3352 2050
TALES	30	381993	6584 3622 2397 2397 2065 3382 4559 2159 3295 3295 2395
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	22	38.105	2538 2538 2538 2538 2538 4671 4671 2660 2660 2660 2777
	10	31045	2958 2058 2183 2183 3102 3830 1994 4956 3230 2208
	2	61681	8183 5040 4140 4140 7100 3946 5819 2922 3968
	Total under 5 Years.	518088	73230 34619 34619 28003 28003 43634 62073 34809 98761 25110 25110
	4	260545	3963 1889 1494 1494 1428 2741 2918 1634 1159 1159
	60	35830.2	25.75 25.75 25.75 25.75 25.75 25.15
		53833 3	9250 3578 3168 3168 2467 5202 6081 4865 2522 3382
		100962 53	16771 6 6449 5 5861 5 8447 6 11741 11741 10227 4 4915 5 5811 5 5811 6 681
	-5	- Marie	
	Unde 1 Venr.	301463	37310 21538 22095 18110 23703 3729 25708 25708 14819 14819
	Total Deaths in Seven Years,	123798	173559 103896 84562 73744 118597 148586 81685 81685 195623 120743 62392
	Total Births in Six Years.	1585474	182368 136106 136106 13672 98991 161715 190401 112343 112343 112343 16533 86308 99780
		1	
	DIVISIONS.	ENGLAND -	Metropolis South Eastern South Midard Eastern South Western North Midland North Midland North Midland North Western York Western York Western Western Western
			N 250x455+435

ENGLAND:—DIVISIONS.—BIRTHS Registered in the Six Years, 1839-44, and DEATHS at different Ages in the Seven Years, 1838-44.

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	Sparas.	55.5	\$88481719488
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	92	5 32677	2 2857 2 2857 2 2857 6 2472 6 2472 1 3419 1 4002 4 2454 2 4454 2 4454 7 2454 7 2454 7 2454
	.a	1 59965	2 55825 2 5082 2 5082 3 8846 6 6511 6 9542 8 5562 8 5562 9 3887
	Total under 5 Vears.	447111	65389 30465 29474 23551 38132 38132 53679 28902 85935 45082 21443 21059
	4	25650	3949 1169 1169 11608 1171 1689
	ro	35814	2500 2517 2517 2517 2518 2518 2518 2518 2518 2518 2518 2518
	25	3.3483	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	-	92856	15953 5795 5795 5611 3816 7820 11539 5167 20568 9983 4499 5075
	Under 1 Year.	230338	30431 16670 17041 14220 18817 29081 17051 44047 25335 11708
	Total Deaths in Seven Years,	1200189	166363 97860 84057 73317 119514 142992 79476 18526 116946 59537 71401
	Total Births in Six Years.	1507388	174164 129626 10911 94291 154224 181015 224067 224067 157415 81185
	DIVISIONS.	ENGLAND - 1507388	Netropolis 174
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	6	4478 1257 692	731 1720 1049 1310 688	529 606 641 736 736 737 737 737 737 737 737 737	1268 1221 1479	932 590 1923 1045 1614
	65	4871 1399 647	623 1240 1240 638	497 542 542 517 516 644 169 338 338	1137 983 1244	758 498 1718 1024 1427
	09	5529 1630 620	605 1421 812 1083 633	518 484 484 423 531 556 147 424	943 829 1027	713 478 1546 932 1282
	22	4863 1379 422	406 1072 616 883 432	373 351 274 256 466 466 207 321	769 619 741	555 305 1249 814 1061
	20	5576 1546 341	391 1125 637 897 382	200 200 200 200 200 200 200 200 200 200	756 598 753	528 329 1202 761
e	45	5493 1583 331	416 987 576 756 418	240 240 326 403 210 380 380	761 537 745	523 284 762 950
	6	5782 1623 322	428 11111 583 777	383 356 356 350 350 350 350	680 587 733	516 271 995 615 883
si.	32	5367 1590 394	413 1090 609 834 404	398 359 359 359 359 350 350	668 592 732	504 281 988 651 895
MALES	30	4850 1401 333	419 1208 655 843 497	350 341 280 351 392 104 217	740 741 741	511 328 1032 626 885
2	25	4316 1207 451	404 1303 708 998 528	340 392 310 331 491 116 244 450	733 652 848	545 414 1146 781
	28	3899 1139 565	502 1605 809 1103 545	341 422 360 467 520 144 291 530	894 830 1086	676 420 1318 971 1148
	15	2550 794 387	351 1159 629 821 425	237 285 285 337 108 260 406	754 716 915	645 336 928 796 964
	9	2139 666 153	340 896 490 617 355	258 294 273 322 323 323 114 218 381	690 613 825	479 334 785 678 826
	ū	6017 1837 329	705 1680 970 1109 576	512 539 479 546 664 820 820	1327 1016 1660	885 605 1932 1496 1728
	Total under 5 Years.	55069 15698 2463	3982 12346 7065 8082 4557	3738 4428 4242 4362 6117 1847 3630 6255	8364 7844 11795	5831 3889 12603 9353 11958
	44	2974 840 149	243 648 341 425 232	205 187 154 197 233 93 129 296	474 335 619	312 223 823 643 740
	60	4420 1307 209	284 921 468 632 273	297 252 254 257 329 81 81 378	541 460 769	399 323 1058 843 918
	CN .	7045 1897 308	412 1178 684 866 438	387 396 408 431 174 273	786 641 1040	661 439 1513 1222 1367
	-	2720 3467 584	705 2156 1193 1542 853	687 688 780 745 1063 288 548	1423 1168 1637	1090 730 2563 1826 2238
	Jnder 1 Year.	27910 1 8187 1213	2338 7443 4379 4617 2761	2162 2905 2646 2732 3950 1211 2527 3962	5140 5240 7730	3369 2174 6646 4819 6695
	Total Deaths in Seven Years.	127338 36600 9621	12284 34060 19658 24636 13258	10496 11381 10350 11655 14624 4153 8194 13709	23192 21290 29262	16935 11007 35259 23928 31668
	Total Births in Six Years.	135615 40282 6471	15603 43755 28045 31477 17226	11766 16070 14283 15669 20951 6136 12465	30146 30876 37969	22015 15638 46988 35413 41651
	COUNTIES.	1. METROPOLIS. Middlesex (part of) = Surrey (part of) = -	2. SOUTH EASTERN DIVISION. Surrey (part of) Kent (except freenwich) Sussex Hampshire Berkshire	3. SOUTH MIDLAND DIVISION. Middlessy (sout of) — Herifordshire — Oxfordshire — Northamptonshire — Northamptonshire — Hurtingdonshire — Bedfordshire — Gambridgeshire — Cambridgeshire —	4. EASTERN DIVISION. Essex Suffolk Norfolk	5. SOUTH WESTERN DIVISION. Wiltshire Dorsetshire Cornwall Somersetshire
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	39	5529 1527 326	523 1355 824 1133 639	545 695 745 715 891 414 418	949 1905 1333	931 642 1714 982 1510
	09	5705 1549 322	526 1273 759 1108 621	863 117 128 148 149 149 149 149 149 149 149 149 149 149	906 914 1079	869 534 1481 1481 1426
	55	4518 1193 238	630 630 644 452	342 340 359 359 359 325 325 325	646 651 767	630 378 1156 705 1007
	50	4818 1223 255	379 1002 580 810 414	372 373 373 373 373 373 373 373 373 373	686 592 736	607 373 1136 552 1062
	45	4560 1225 211	356 936 586 586 376	299 320 281 281 416 89 329	645 588 759	557 301 914 521 937
	40	4907 1306 215	391 1001 663 734 414	335 335 464 91 254 364	652 690 818	542 326 958 548 1060
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	Total under 5 Years.	49375 13885 2129	33×2 10402 5928 6761 3992	3325 3892 3517 3824 5115 1576 3019 5206	7179 6567 9805	5053 3364 11059 8194 10462
	4	2974 843 132	237 646 374 407 218	168 202 202 187 230 230 71 71 71 295	443 353 539	321 236 778 724 724
	en	4548 1268 197	311 848 463 611	275 275 270 259 303 1112 150 399	579 471 754	41x 327 1062 813 922
	61	6879 1869 295	416 1181 706 843 455	434 420 445 308 601	7.44 652 980	585 429 1574 1402
		12186 3267 500	597 2001 1066 1316 815	696 737 761 680 894 935 935 935	1265 1073 1478	1044 714 2341 1708 2013
	Under 1 Year.	22788 6638 1005	1821 5726 3319 3584 2220	1752 2257 1917 2237 3031 955 1913	4148 4018 6054	2685 1658 5304 3769 5401
	Total Deaths (in Seven Years.	125411 34720 6232	11493 30810 19296 23063 13198	10043 11070 10598 11944 14792 4185 8511 12914	22069 29277 29277	17563 11538 35262 22758 32393
	Total Births in Six Years,	129022 38879 6263	15055 41782 26137 2777 16874	11359 15522 13608 15021 20168 6052 11870 17311	29265 29190 35836	21244 14870 45238 33114 39758
	COUNTIES.	1. METROPOLIS. Middlesex (part 9/) - Surrey (part 9/) - Kent (Greenwich) -	2. SOUTH BASTERN No. Surrey (norty) 2. Kurrey (norty) 2. Widt (except Green-} 3. Sussex. 4. Hampshire	3. SOUTH MIDLAND DIVISION. 6 Middlessex (vart of) — 1 Herifoxikline — 8 Buckingkanskire — 10 Oxfordkanskonskire — 10 Inthingkonskire — 11 Inthingkonskire — 12 Bedfordskire — 13 Cambridgeskire —	4. EASTERN DIVISION. 15 Sulfolk	5. SOUTH WESTERN DIVISION. 17 Witshire Brostshire Brostshire Brownshire Conwallire 21 Somersetshire
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DIVISIONS:—COUNTIES.—BIRTHS Registered in the Six Years, 1839-44, and DEATHS at different Ages in the Seven Years, 1838-44.

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	Total under 5 Years.	11957 2136 5656 11541 16555 14228		13439	7685 4058	11763 7652 4478 1217	5486 13787 8493
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	CQ.	1278 209 502 1100 1535 1457	661 835 701	1305 8886	3785 708 372	1176 766 460 120	677 1770 935
		2284 326 963 2191 3172 2805	1209 73 1364 1285	2522 19019	8419 1186 622	2343 1504 845 223	1128 2548 1565
	Under 1 Year.	6832 1335 3534 7038 10176 8376	4735 368 6887 5745 4616	S089 47619	25836 4941 2554	6994 4503 2686 686	2925 7372 4860
	Total Deaths in Seven Years.	30223 7317 17568 25779 35867 31832	17134 1558 24827 20230 17906	30344 165279	89978 18585 12180	26496 19453 12503 3930	12442 35913 25044
	Total Births in Six Years.	36589 8151 20231 36799 48473 40158	22447 2185 36187 27659 23865	36795 199461	125978 22193 17362	37396 26839 17057 5016	15213 51650 32917
	COUNTIES	6. Western Division. 2 (Honcesternite — — — — — — — — — — — — — — — — — — —	7. Norrh Midland Division. 8. Leicestershire 9. Ruthandshire 1. Infoolishire 1. Infoolishire 1. Notfinghamshire 2. Derbyshire	8. NORTH WESTERN DIVISION. 3 Cheshire	9. YORK DIVISION. West Riding —	10. Northern Drytson. 38 Durham — —	11. Welsh Division. 42 Monmouthshire
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DIVISIONS; -COUNTIES: -BIRTHS Registered in the Six Years, 1839-44, and DEATHS at different Ages in the Seven Years, 1838-44.

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	Total under 5 Vears	10166 1746 4898 9914 14371 12584	6056 436 8456 7691 6263	11445	35936 6742 3404	0004 6630 3792 1017	4718 1996 7345
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	Total Deaths in Seven Years,	30195 6966 16960 24359 33×86 30626	16547 1490 23543 20033 17863	30025 158501	85901 18345 12700	24887 18675 12201 3774	10974 35627 24800
	Total Births in Six Years.	34775 7741 19032 34635 46151 38481	21287 2137 34160 26084 22696	34530 189537	119802 21170 16443	34947 25395 16070 4773	14439 4×712 30975
	COUNTIES.	6. Western Division, 22. Gloucesteshire 23. Herefortshire 24. Silvepshire 25. Woresteshire 26. Woresteshire 26. Staffordshire 27. Warwickshire	7. North Middle Division, Division, B Leicestershire 9 Rutlandshire 1 Lincolnshire 1 Notingtamshire 1 Notingtamshire	8. NORTH WESTERN DIVISION. 3. Cheshire	9. YORK DIVISION. West Riding — — — — — — — — — — — — — — — — — — —	10. Northern Division. Burlam	11, Welsh Division. Monmonthshire S. South Wales
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Under I Year.	2056	1208 464 599 2724 2385	8645 1179 733 825 1115	1577 796 1891 1698 1698 986 1726	617 1233 1173 1109 2408 539 568 539	1213
Total Deaths in Seven Years.	9309	5739 2463 2807 11809 11465	2800 2800 5044 3676 3704 4731 4245	8639 3966 8051 6417 8801 4154 7676	2823 7957 3300 4478 4389 4245 2739 2739 1405	9621
Total Births in Six Years.	10095		3541 5084 5084 3397 5734 7084	6645 4071 10276 8627 7214 4603 8753	3534 4070 5305 5059 5510 12539 3235 3208 1356	6471
DISTRICTS.	St S N	- Bassa		West London City of London Shoreditch Bethnal Green Whitechapel St. George-in-the-I Stepney	Poplar – – Surrey (part 9) (a) St., Saviour, (b). Olave – – – Bernandsey – Bernandsey – St., George, South Newington Wandsworth – Wandsworth – Can bernell –	KENT (part of).
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	Total under 5 Vears,	3390 11006 11079 11079 11079 1105 1105 1105 1105 1105 1105 1106 1108 1109 1108 1109 1109 1109 1109 1109	2423 1505 1737 3942 915 882 524	2129
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	Total Deaths in; Seven Years.	9146 4819 52882 2283 2272 11550 11550 11550 11580 3514 3514 3618 4563 4563 4563 4563 4563 4563 4563 4563	6239 3151 4354 4426 9545 2748 2975 1282	6232
	Total Births in Six Years.	9472 4111 5178 5078 5086 5086 5086 5086 5087 5087 5087 5087 5087 5087 5087 5087	5321 3928 4851 5244 12121 3077 3048 1289	6263
	DISTRICTS.	MIDDLESEX (part of.) (a) Kensington, (b) Chelsen St. George, Hanover Square State St. Asmes, Westminster Marylebone Marylebone Marylebone St. Singes St. George St. George Marylebone Marylebone Marylebone Marylebone Marylebone Marylebone Marylebone Marylebone St. Marylebone St. Marylebone St. Juke Clorkenwell St. Glore Myest London Shoreliteli St. London Shoreliteli St. London Myest London Shoreliteli St. George-inchne-East St. George-inchne-East Stepney	SUBBEY (part of.) (a) St. Saviour, (b) St. Olive Control of St. St. Goorge, Southwark N. George, Southwark I sweington I smbeth Camberth Camberwell Camberwell Rotherhittle	Kent (part of.) Greenwich
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3. SOUTH MIDLAND DIVISION.—BIRTHS Registered in the Six Years, 1839-44, and DEATHS at different Ages in the Seven Years, 1838-44.

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3. SOUTH MIDLAND DIVISION.—BIRTHS Registered in the Six Years, 1839-44, and DEATHS at Different Ages in the Seven Years, 1838-44.

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	Total Births in Six Years,	3863 2975 2482 2039	47.17 4931 5814	3384 2313 4520	4269 1862 5348 3542	5494	4389	3085 4593 2607	6052	3187 3963 4720	2921 2354 3946 8090
DISTRICTS.		6. Middlesex (part qf.)	(a) Hatfield, (b) Herfrom Starte, (c) Ware, (d) Bishop Stortford (d) Herfford, (c) Ware, (d) Bishop Stortford, (b) Hitchin (d) Market, (d) Watford, (e) Henel Hempstead, (d) Berklumpstead	(a) Amersham, (b) Eton Wycombe Wycombe Wycombe Wykombe Wykombe Wykombe Wykombe Wykombe Wykombe Wykombe Wykombe Wykombe Wymen W	(a) Henley, (b) Thame, (c) Itsellington Oxford Oxford (c) Woodstock, (b) Misser, (c) Bullury (d) Witney, (b) Chipping Norton	10. Northamptonshine.	1 🕃 1	Northimpton (a) Kettering, (b) Thrapston, (c) Oundle	11. HUNTINGDONSHIRE. (a) Huntingdon, (b) St. Ives, (c) St. Neots	Bedford 12. Bedford 12. Bedford 12. Biggleswade 12. Biggleswade 13. Biggleswade 14. Woburn, (b) Leighton Buzzard, (c) Luton 15.	3. CAmmurborshine. Chesterton Newmarket orth Witchford, (c) Whittlesey, (d)
	DIST	No. Edmonton 6. MIDDLESEE 72 Edmonton – – – 72 Brentford – – – – (a) Maines, (b) Uxbridge – 73 (c) Hendon, (b) Immet	75 (a) Hatfield, (b) Hert Stortford, (c) Hichichi (d) Royston, (b) Hitchi (d) Royston, (b) Witt (d) Berkhumy, (b) Watt (d) Berkhumy, edu	78 (a) Amersham, (79 Wycombe – 80 Aylesbury – 81 (a) Winslow, (b)	83 Oxford ————————————————————————————————————	10, 18 10, 18 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	87 (a) Hardingstone, (b)	Northampton (a) Kettering, 90 Peterborough	91 (a) Huntingdor	92 Bedford (a) Ampthill, (b) 4 (a) Woburn, (b)	(a) Caxton, (b) Chesterion (b) Cambridge (c) Chesterion (c) Lanton, (d) Newmarket (d) Ely, (d) North Witchfa Wisbeach

4. EASTERN DIVISION.—BIRTHS Registered in the Six Years, 1839-44, and DEATHS at different Ages in the Seven Years, 1838-44.

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	Under 1 Year.	331 837 621 725 336 703 652 915	765 488 497 1244 645 954 647	1057 R25 785 749 1359 11106 530
	Total Deaths in Seven Years.	1761 3660 2637 3132 1588 3324 3324 3280	3303 2083 2066 4722 2969 3434 2713	3675 2834 3390 3088 5280 4227 1684 4984
	Total Births in Six Years.	2175 4573 3462 4568 1711 4040 4247	4679 2961 2390 6840 4306 5608 4092	5285 4120 4786 4345 4531 6073 2321 6508
	DISTRICTS.	West Ham (1) Orsett, (c) Billericay (1) Romford, (d) Orsett, (c) Billericay (d) Romford, (d) Maldon (d) Tourbing, (d) Lexden (d) Ordering, (d) Lexden (d) Witham, (d) Chelmsford (d) Witham, (d) Sping, (d) Dimmow (d) Braintee, (d) Braintee, (d) Halstead, (e) Saffron Walden (d) Halstead, (e) Saffron (d) Tourbing, (d) Halstead, (e) Saffron (d) Tourbing, (d) Halstead, (e) Saffron (d) Tourbing, (d) Saffron (d) Tourbing, (e) Saffron (d) Saffron (d) Saffron (d) Saffron (d) Saffron (d) Saffron (d) Saffron (d) Saffron (d) Saffron (d) Saffron (d) Saffron (d) Saffron (d) Saffron (d) Saffron (d) Saffron (d) Saffron (d) Saffron (d) Saffron (d) Saff	15. Sufferick. (a) Risbridge, (b) Sudbury (a) Coslord, (b) Samford 19 swich Stow, (c) Hoxne, (d) Interburer Stow, (c) Hoxne, (d) (a) Woodbridge, (b) Plomesgate (b) Woodbridge, (b) Plomesgate (c) Mystring, (d) Mutford, (c) Wangford - (d) Bury St. Edrannas, (d) Thingoe, (e)	16. Norrolk. (a) Thefford, (b) Forehone. (b) Miftond, (b) Forehone. (c) Waymad, (b) Gailleross, (c) Dewrade. (c) Loddon, (b) Henstend, (c) St. Fritins, S. Pritins, J. Pri
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	Under 1 Year.	321 648 648 648 277 269 497 763	601 357 427 877 877 725 497	833 601 616 625 1098 863 387
	Total Deaths in Seven Years.	1807 3135 2379 3089 3161 3352 3999	3522 2192 2100 4574 3140 3462 2779	3429 2634 3327 3152 5478 4348 1799 4810
	Total Births in Six Years.	2141 4439 3365 4486 1666 3920 4055 5193	4580 2702 2326 6342 4067 5311	5052 3792 4445 4150 4241 5600 2261 C295
DISTRICTS.		West Ilam (a) Romford, (b) Orsett, (c) Billericay (a) Rowlford, (b) Maddon (c) Tendring, (b) Lexden (c) Witham, (c) Chelmsford (d) Witham, (c) Chelmsford (d) Manare, (c) Thymnow (d) Braintnee, (c) Halsted, (c) Suffron-	13. SUPFOLIK. (a) Rishridge, (b) Suddury (a) Cosford, (d) Sundord (a) Bosmere, (b) Stow, (c) Hoxne, (d) (b) Withingere, (b) Thomescate (c) Rivingere, (b) Multiord, (c) Mixingere (d) Rivingere, (d) Plomescate (e) Highing, (h) Multiord, (c) Mixingere (d) High St. Edmurds, (d) Thingere, (d) Midenhall	16. Nonrolk. (a) Theford, (b) Bownham, (c) Swafflam (a) Mitford, (b) Forshoe (a) Variand, (b) Gultrors, (c) Depwade (a) Loddom, (b) Heastedd, (c) St. Fridtles, (b) Rigoffeld (c) Fleeg, (b) Turstead, (c) Arlsham, (d) Erpmelam Francham (a) Fleeg, (b) Turstead, (c) Arlsham, (d) Varnouth Varnouth (d) Walsingham, (l) Docking, (c) Free- hridge Lynn, (d) King's Lynn
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(a) Highworth, (b) Cricklade, (c) Malmesbury, (d) Poetis, (b) Malmesbury, (d) Malmesbury, (e)				
(a) Highworth, (b) Cricklade, (c) Malmesbury, (d) Stream, Years, Seven Vertices, (e) Missbury, (d) Machinesbury, (e) Missbury, (d) Machinesbury, (e) Missbury, (d) Machinesbury, (e) Missbury, (d) Machinesbury, (e) Missbury, (e) Machinesbury, (e) Missbury, (e) Machinesbury, (e) Missbury, (e) Machinesbury, (e) Missbury, (e) Machinesbury, (e) Missbury, (e) Machinesbury, (e) Missbury, (e) Machinesbury, (e) Missbury, (e) Machinesbury, (e) Missbury, (e) Machinesbury, (e) Missbury, (e) Machinesbury, (e) Machinesbury, (e) Missbury, (e) Machinesbury, (e) Machinesbury, (e) Machinesbury, (e) Machinesbury, (e) Missbury, (e) Machinesbury, (e) Machi		15	1	
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(a) Highworth, (b) Cricklade, (c) Malmesbury, (d) Gillighusham, (b) Linghalland, (c) Malmesbury, (d) Grans, Sevens, Chippenham, (b) Marblorough, (c) Pewsry ————————————————————————————————————		Under 1 Year,	886 886 730 730 737 74 74 74 74 74 74 74 74 74 74 74 74 74	332 332 434 430 581 581 581 581 581 581 581 581 581 581
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7. NORTH MIDLAND DIVISION. -BIRTHS Registered in the Six Years, 1839-44, and DEATHS at different Ages in the Seven Years, 1838-44.

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7. NORTH MIDLAND DIVISION. -BIRTHS Registered in the Six Years, 1839-44, and DEATHS at different Ages in the Seven Years, 1838-44.

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	Total Deaths in Seven Years.	7961 5260 4308 2418 4144 5934	2527 7559 2228 3231 3231 2700 7489 6489 7489 7686 7686 6696 6696 8696 8696 8696 86
	Total Births in Six Years.	9023 5645 4759 3100 5509 6494	23947 23.10 23.10 23.10 23.20 20 20 20 20 20 20 20 20 20 20 20 20 2
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9. YORK DIVISION.—BIRTHS Registered in the Six Years, 1839

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	2	426 426 173 339 524 162 162 163 165	72 197 156 199 118 208	141 70 135 213
	Total under 5 Years.	3860 4403 826 1508 3574 22405 3821 82405 8250 8043 1101 1101 1101 1101 1112 11991 1431	1385 1385 1562 178 1462	1189 563 913 1393
	4	180 196 114 114 115 392 392 173 173 174 175 175 175 175 175 175 175 175 175 175	¥22 15 88	3 2 2 8
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		769 1255 1255 1255 1258 1768 1768 1768 1768 1768 1768 1768 176	75 361 217 197 110	165 132 230
	Under 1 Year.	2332 2419 1 512 927 2573 1592 2423 1592 2423 1592 1190 705 705	455 1082 876 1073 532 943	798 343 563 850
	Total Deaths in Seven Yenrs.	8647 8589 3788 3786 4568 11624 115675 3251 3251 3531 3476	1642 4053 2938 3872 2207 3873	3499 1446 2681 4554
	Total Births in Six Yeurs,	125-48 10681 2885 2885 2885 12481 16184 16184 16184 4502 4704 6207	2261 3410 3774 5504 3049 4195	5215 2147 3651 6349
	DISTRICTS.	35. WEST RIDING. (a) Saddleworth, (b) Ecclessfield, (c) Wortley, Sheffield Sheffield Whetherham Wh	36, EAST RIDING, with YORK. full leaden, (b) Skirlaugh	37. North Ridno. (a) Helmsley, (d) Fasingwold, (b) Malton, (c) Helmsley, (d) Subsering — — — — — — — — — — — — — — — — — — —
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9. YORK DIVISION.—BIRTHS Registered in the Six Years, 1839-44, and DEATHS at different Ages in the Seven Years, 1838-44.

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F	8	25 25 25 25 25 25 25 25 25 25 25 25 25 2	25 132 197 197 198	
	51	225 276 225 276 225 276 370 341 370 341 370 331 370 331 371 371 371 371 371 371 371 371 371 371 371 371 371 371 371 371 371 371	8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	85 95 198
	10	241 336, 363 181 225, 274 26, 79 94 113 112 132 272 43 339 40 680 67 40 680 67 40 680 67 181 187 184 187 183 196 135 196 135 196 135 197 132	84 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1111 422 739 157
	r.	440 85 85 85 83 1156 1168 1168 1168 1168	83 137 181 181 183 183	171 149 149
	Total under 5 Years.	3332 3730 676 1305 2332 2042 2042 3161 1550 958 1009 11009	498 1675 1224 1369 692 1284	1069 450 757 1128
	44	88 88 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22 108 138 138 108	2 22 5
	00	262 262 262 263 264 263 264 264 265 264 265 265 265 265 265 265 265 265 265 265	42 8 8 23	82 64 85 85
	21	363 1476 1876 1876 1876 1876 1876 1876 1876 18	202 205 119 1123 71	102 61 90 116
	- 1	766 903 110 308 808 808 518 728 1728 1751 324 324 329 200 200 200 200 200 200 200 200 200 2	66 343 248 214 214 113	188 93 132 171
	Under 1 Year.	1756 1756 1800 1816 1816 1816 1816 1816 1816 181	858 858 859 7382 7382	632 227 416 675
	Total Deaths in Seven Years.	8012 7671 1841 3498 7119 7119 7119 11203 14912 3546 3546 3546 3546 3546 3546 3546 3546	1525 3977 3829 3828 2205 3771	3621 1555 2859 4665
	Total Births in Six Years.	11856 2685 2685 2685 2685 11675 11890 11800 1180	2144 3172 3617 5358 2849 4030	5145 1987 3397 5914
	DISTRICTS.	39. West Ridning. (a) Saddleworth, (b) Ecclessifeld, (c) Wortley, (d) Steelessif Birthow Shellied Hotherland (a) Skipton, (b) Seddergh, (c) Settle Garander Birthog, (b) Keighley (c) Settle Garander Birthog, (c) Mirpon, (c) Anarreshorough (d) Schoole, (c) Ponteiract — — — — — — — — — — — — — — — — — — —	36. EAST RIDIXG, with YOUK. (a) Howden, (b) Skirlaugh Hull Colling (c) Parinton, (b) Heverley, (c) Driffield, (d) (d) Parinton, (b) Tadeaster (a) Post (c) Tadeaster York	57. NORTH RIDING. (a) Easingwold, (b) Matton, (c) Helmsley, (d) Pickering Searborough (a) Whithy, (b) Guisbouch, (c) Sickeley (a) Whithy, (b) Guisbouch, (c) Sickeley (a) Carbillatron, (d) Thirsk, (c) Leyburn, (d) Richmond, (e) Askrigg, (f) Recth, (g) Bedale
		XX 25.55.55.55.55.55.55.55.55.55.55.55.55.5	272 273 274 275 276	277 278 280 280

10. NORTHERN DIVISION.—BIRTHS Registered in the Six Years, 1839-44, and DEATHS at different Ages in the Seven Years, 1838-44.

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	5	191 151 113 1183 129	157 143 184 184 87	83 112 113 113	227
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MALES	52	193 1116 1339 108 93	146 105 87 87 87 860	388888	139
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	15	225 107 1136 1136 1148 123	178 205 90 81 33 53	98 2 2 2 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5	152
	10	216 101 102 102 90 77	131 144 164 170 188 38	28883	113
	5	301 176 179 138 138 231 115	202 302 127 114 75	78 80 88 82 88 88 88 88 88 88 88 88 88 88 88	195
	Total under, 5 Years.	2529 1330 1460 1004 2519 1360 1561	1962 3225 828 779 496 362	366 1275 505 870 866 596	1217
	4	117 60 90 35 81 81	90 142 39 44 28 28 28	16 25 25 31 31	84
	es .	448 88 871 772 777	129 209 44 63 63	25 2 2 2 2 2 2	104
	QX	224 149 140 80 80 248 170 165	353 353 68 83 83 84 76	841 48 54 55 56 56	120
	-	287 287 192 539 267 315	371 701 140 135 95	258 258 95 151 151 183 99	223
	Under 1 Year.	1562 771 856 642 1464 765 934	1190 1820 537 454 271 231	224 749 308 524 527 354	989
	Total Deaths Under in 1 Seven Years.	5643 3061 3756 2535 4978 3097 3426	4375 6915 2088 2747 1382 1356	1198 2950 1563 2425 2294 2073	3930
	Total Births in Six Years.	9015 4342 5784 3793 6479 4084 3899	6540 7485 4086 2093 2547	1797 3643 2222 3476 3028 2891	5016
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	DISTRICTS.	38. DURHAM. (C) Stockton, (C) Tesdale, (C) Spring, (b) Ch	orri	40. CUMBERLAND. (b) Longtown	41. Westmoreland, (b) West Ward, (c) J
	DE	3, (b) 1, (b) 1, (c) 1,	39. Northumberland Tyne Tyne (of Hexham (of Hexham Tweel (of Gellingham, (c) Hall	40, (6)	41. (6)
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		38. DURHAM. (a) Darlington, (b) Stockton, (c) Easington Durham A Mackland, (b) Teesdale, (c) Weardale (c) Houghton-le-Spring, (b) Clester-le-Strafferland South Shields Gateshead	39. NORTHUMBERLAND. The mouth — — — — — — — — — — — — — — — — — — —	40. CUMBERLAND. (a) Brampton, (b) Longtown (c) Carlisle Wigton (Cockermouth (c) Bootle, (b) Alston, (c) Penrith	41. WESTMORELAND. (a) East Ward, (b) West Ward, (c) Kendal
		No. 281 282 284 285 286 286	288 290 292 293 293	294 295 296 298 298	300

10. NORTHERN DIVISION.—BIRTHS Registered in the Six Years, 1839-44, and DEATHS at different Ages in the Seven Years, 1838-44.

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	Total onder 5 Years.	211.4 112.4 120.1 910 21.12 11.97	F- 24	304 1118 413 718 739 500	1017
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	Under 1 Year.	1176 653 643 643 1120 630 124	957 1461 426 352 203 173	184 600 265 385 416 291	511
	Total Deaths in Seven Years.	5196 2847 3546 2481 2802 3192	4258 6358 2670 2711 1326 1352	1135 2910 1475 2426 2300 1955	3774
	Total Births in Six Years,	8427 4073 5850 3439 6249 3777 3632	6046 7080 3868 3935 2090 2376	1783 3438 1996 3253 2826 2774	1773
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	DISTRICTS.	38. DURHAM. (a) Darlington, (b) Stockton, (c) Essington Durham (c) Auckland, (d) Teesalte, (c) Weardale (a) Houghton-le-Spring, (b) Chesches Sounderpland Sounder	39, NORTHCYBERLAND. Tynemouth (a) Castle Ward, (b) Hexham (a) Morpeth, (b) Rothbury, (c) Alnwick, (d) Het- (d) Morpeth, (d) Rothbury, (c) Alnwick, (d) Hel- Berwick-on-Tweed (a) Glendale, (b) Bellingham, (c) Hattwhistle	40. CUBIRERLAND. (a) Brampton, (b) Longtown (barliste	41, WESTNORELAND. (a) East Ward, (b) West Ward, (c) Kendal
		%	288 292 293 293	293 293 293 293 293 293	300

11. WELSH DIVISION.—BIRTHS Registered in the Six Years, 1839-44, and DEATHS at different Ages in the Seven Years, 1838-44.

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	5	157 172 79	2236 94 132 132 113 113 113 113 113 114 116	179 127 169 181 181 181 182 183 181 182
	- 3	138 179 90	2322 2322 1140 104 104 104 104	135 112 1137 152 164 185 126 126
	99	146 198 89	126 2111 74 1137 100 94 94 95 95 91 169 110	86 115 125 125 100
	22	104 197 86	124 88 88 85 12 4 12 15 15 15 15 15 15 15 15 15 15 15 15 15	124 64 109 100 125 125 125
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MALES	- 8	101	226 249 1140 1101 1122 1122 1123 1153 1153	52 4 8 8 8 8 9 8 8 9 8 8 9 8 8 8 9 8 8 8 8
	- 82	125 286 121	293 304 3304 3304 1151 1151 116 116 89	151 118 118 118 184 184 190 100
	15	8411	25132 8891144 101010 171111	831112 1112 1113 1113 1113 1113 1113 111
		275 217 68	2217 1109 1109 1109 128 138 138 14	67 67 67 67 67 67
		178	290 2298 2242 1118 105 107 109	160 66 66 1115 163 163 178 178 104
	Total umder 5 Years.	978 1 3358 4 1150 1	2801 2 2379 2 899 11224 2 753 11224 2 668 11721 2 686 11721 2 686 1	1004 1526 1849 1173 1159 1159 1648 16648
	To my			
		1982	151 152 153 153 153 153 153 153 153 153 153 153	8520110340 852485748 86194
	· 00	87.72 4.84	721 196 196 197 197 197 197 197 197 197 197 197 197	24 10 10 12 12 12 12 13 13 14 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16
1	- C1	102 452 123	395 304 1339 101 101 101 102 103 103 103 103 103 103 103 103 103 103	102 128 128 128 128 128 128
	н	137 768 223	640 200 200 135 103 103 115 110	195 93 147 211 148 181 221 221 250 119
	Under 1 Year.	600 1679 646	1398 1295 441 651 466 427 416 347 199 354 965 418	575 300 510 692 665 665 686 686 346
	Total Deaths in Seven Years.	2980 6769 2693	5337 6107 2324 2324 2255 2156 2387 2385 4539 2100	3234 1909 2915 2915 3345 3088 3078 2072
	Total Births in Six Years.	3373 8672 3168	6516 8392 3298 5416 3609 3951 3421 3421 2019 2019 2019 2019 2019	3832 2518 4188 4870 3419 3788 3524 3102
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11. WELSH DIVISION. -- BIRTHS Registered in the Six Years, 1839-44, and DEATHS at different Ages in the Seven Years, 1838-44.

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		42. MOXMOUTHSHI (q) Mommouth, (b) Chepstow (q) Abergavenny, (b) Pontypool Newport	Merthyr Tydil (a) Cardin, (b) Bridgend, (c) Neuth — — — — — — — — — — — — — — — — — — —	44, NORTH WALES, (a) Newtown, (b) Montsomery (c) Llankyllin, (b) Machynilleth (c) Dolgelly, (b) Corwen, (c) Rala, (c) (c) Pwilliell, (b) Carmayon (c) Rungor, (b) Conway (c) Llaurwst, (b) St, Asaph, (c) Ruthin N Perklam Andywell Andywell

ENGLAND: -DIVISIONS. -BIRTHS Registered in each of the Six Years, 1839-44, and DEATHS Registered at different; Ages in each of the Seven Years, 1838-44.

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ENGLAND: -DIVISIONS. BIRTHS Registered in each of the Six Years, 1839-44, and DEATHS Registered at different Ages in each of the Seven Years, 1838-41.

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		Total under 5 Years.	7315 7967 7968 7786 7786 8186 8017 8019	3522 4221 5039 4085 4085 4023 4023	10743 13591 14087 11417 11978 12712	6169 7082 7081 7051 6339 6432 6758 6221	2883 3090 3110 3298 3127 3089 2846	3769 3363 3546 3520 3165 3052 3641
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		Total under 1 Year.	3932 1 3876 1 4094 1 4179 1 4538 1 4538 1	2213 2535 2535 2531 2551 2551 2468	5807 2 6467 3 6467 2 6467 2 6467 2 6391 2	3381 3621 3591 3503 3875 3875 3605	25 25 25 25 25 25 25 25 25 25 25 25 25 2	057 77 77 77 77 77 77 77 77 77 77 77
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1. METROPOLIS.—BIRTHS Registered in each of the Six Years, 1839-44, and DEATHS Registered at different Ages in each of the Seven Years, 1838-44.

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TT COOT forms			Total under 5 Years.		8408 7529 7316 7316 742 8475 8200	2263 2136 2136 2139 2139 2494	385 334 319 302 338 338
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			Total under 1 Year.		4070 3684 3961 3781 3963 4344 4107	1183 1089 1186 1124 1174 1205	179 159 195 154 167 172 172
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			Total Deaths		20424 17373 17587 17190 17124 18772 18868	5505 4914 5234 4945 4916 5329 5757	1532 1259 1423 1343 1355 1412
			Total Births.		20413 21524 22327 23467 23467 24404	6136 6371 6469 6967 7092	895 1019 1014 1104 1141 1298
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1. METROPOLIS.—BIRTHS Registered in each of the Six Years, 1839-44, and DEATHS Registered at different Ages in each of the Seven Years, 1838-44.

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		Total under 5 Years,	<u> </u>	7644 17 7016 6691 6724 6718 7201 7381	2055 1931 1931 1842 2025 2096 2096 2093	298 246 336 309 273 316 351
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		Total under 1 Year.		3427 3061 3183 3219 3172 3339 3387	930 872 937 913 972 972	151 102 124 158 143 173
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2. SOUTH EASTERN DIVISION.—BIRTHS Registered in each of the Six Years, 1839-44, and DEATHS Registered at different Ages in each of the Seven Years, 1838-44.

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2. SOUTH EASTERN DIVISION.—BIRTHS Registered in each of the Six Years, 1839-44, and DEATHS Registered at different Ages in each of the Seven Years, 1838-44.

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		63	2422234 4	179 158 158 137 177 169	152 152 151 151 151	115 130 130 152 153 153 153 153 153 153 153 153 153 153	5.423 5.52 8.8 5.423 5.52 8.8
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		Total under 1 Year.	255 255 255 255 255 255 255 255 255 255	741 736 736 759 901 849	471 489 470 470 525 525	469 498 498 552 575 575	328 330 330 330 330 330 330 330 330 330 33
		T 6	12222222	122222	5922441	1828282	188.48.48
			1424324	34 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1831281	1245428	1243344
	S.	- m	182242004	18	1288222	-00 99 74 71 118 118	14.69.888
	MONTHS		1227892	1888888	828828	1842488	1888888
	MO	21	1282222	8855888 6885888	224222	12055391	12222222
		Under 1 Month	1888884	1888888	143 144 144 169	123 123 124 125 125 125 125 125 125 125 125 125 125	192 93 92
		Total Deaths	1827 1534 1647 1709 1645 1549	4255 4204 4285 4081 4741 4741 4729	2681 2610 2717 2731 2953 2796	3153 3114 3238 3238 3238 3330 3331 3631	1992 1834 1978 1957 1866 1798 1773
		Total Births.	2404 2404 2504 2504 2505	6730 6730 6772 6952 7980	4269 4147 4381 4353 4419 4568	4655 4677 4878 5132 5047 5389	2759 2750 2750 2814 2794 2812 2812
	, ra		1838 1840 1841 1842 1843 1843 1843	1838 1839 1840 1841 1843 1843 1843	88 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1888 1889 1880 1881 1882 1883 1883 1883	1838 1839 1841 1841 1843 1843 1843 1843
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	COUNTIES		3,1	(exc nwic	u	HIR	HIR
	5		SEE SEE	Krvr (except Greenwich.)	Sussex	I LAMPSHIRE	Вепкзипе
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3. SOUTH MIDLAND DIVISION.—BIRTHS Registered in each of the Six Years, 1839-44, and DEATHS Registered at different Ages in each of the Seven Years, 1838-44.

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	•	Swards.	100	1-1111-	11111	11-1111
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		96	921-21-2	6 9 8 6 11	11696837	4666666
		₩	8828888	48888844 48888844	88888288	148848844
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		55	86.53 E 85.56	55 11 13 69 73	97 93 93 87 87	82,983,987
		<u>و</u>	828828	8888333	8888848	882288
		65	855 25 25 8 85 25 85 25 8	2832258	8828258	81128241
1		99	812 87 87 87 87 87 87 87 87 87 87 87 87 87	62432542	2852228	824288
		35	238448372 2488372	52 54 52 53 54 54 54 54 54 54 54 54 54 54 54 54 54	44888448 4488	54 44 54 54 84 84
		_ 8	52883428	84 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8888888	25.24 77.45 64.35 74.35 75.45 75 75 75 75 75 75 75 75 75 75 75 75 75
		45	55 25 25 25 25 25 25 25 25 25 25 25 25 2	4488888	8428888	5122222222
	RS.	6	924 93 94 95	33323243	47288888 8888888	84 64 64 64 64 64 64 64 64 64 64 64 64 64
	TEARS	- 88	8888888	82 4 4 4 4 5 8 4 4 4 5 8 4 4 4 6 8 4 4 4 6 8 4 6 8 4 6 8 4 6 8 4 6 8 6 8	4448888	56 57 57 57 57 57 57
		8	5888448 8888448	644888944	88 8 8 4 9 8 8 8 8 9 8 9 8 9 8 9 8 9 8 9	55 55 54 54 54 54 55 55 55 55 55 55 55 5
		- 83	8884488	5242424	28322432	53 54 54 54 54 54
		_ & _	2244448	2222	58 522 523 51 60 84 89 89	27 73 69 64 67
S.		12	8288448	122244234 122244234		254 253 254 44 44 44 44 44 44 44 44 44 44 44 44 4
MALES		10	8842488	4684484	748888844 748888844	24 65 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
7		8. 5	88888145	22628832	328828	8668886
		Total under 5 Years.	585 526 620 507 507 507	544 611 684 684 683 683 683	587 569 680 615 615 551 659	632 583 583 613 632 632 632
		4	882488 88288	2848848	8282828	2888888
		8	4444424	4484884	8888888	82248
		જ ર	56 56 58 58 58 58	58 55 58 58 58 58 58	94 77 58 58 69	528822
			106 107 108 108	88 113 96 96	100 135 118 118 97 127	111 138 1111 103
		Total under I Year.	328 287 341 277 295 352	349 382 427 411 461 461 646	372 374 377 375 375 371 367 410	389 372 387 417 401 385
		6	188 188 188 188 188 188 188 188 188 188	1488 252 252 253 253 253 253	18848888	13144888 88
		9	100488888	54 67 67 61	59 62 61 61 56	25 25 38 38 38 38
	THS	co	94 98 55 72 73	88 17 13 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	75 75 61 61 66	935885
	MONTHS	જ	32 25 24 1 1 1 3 2 3 2 3 2 3 2 3 3 3 3 3 3 3 3 3	128 148 188 188 188 188 188 188 188 188 18	1444888	2288888
	A		1488888	253 54 54 51 51	1488488	13388344
		Under 1 Month	15555588	153 153 153 165 165	138 138 137 152	129 148 137 133 140 170
		Total Deaths	1611 1431 1579 1464 1430 1407	1600 1585 1648 1663 1602 1602	1533 1360 1561 1521 1427 1391 1557	1697 1608 1633 1694 1769 1630
		Total Births.	1933 1901 1902 2043 2054	2556 2616 2616 2577 2766 2748 2748	2383 2313 2313 2333 2435 2413	2562 2496 2597 2597 2658 2670
			1838 1839 1840 1841 1842 1843	1838 1840 1841 1843 1844 1844	1839 1840 1841 1843 1843 1843	1838 1839 1840 1841 1842 1843 1844
	COUNTIES.		MIDDLESEX (part of.)	HERTFORD- SHIRE.	BUCKINGHAM- SHIRE.	OXFORDSHIRE
			No.	1-	x	6
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3. SOUTH MIDLAND DIVISION.—BIRTHS Registered in each of the Six Years, 1839-44, and DEATHS Registered at different Ages in each of the Seven Years, 1838-44.

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		٥.	TT34400	01-01-11-	01 to 1 to 1 to 1 to 1 to 1 to 1 to 1 to	10-01-0
		Swards,	01101	1110011	1101-11	1-1-211
		35	-440NOG	1~ च © च श श । -	0001-44D	01 4 22 23 23 24
		3	2555555	00000u	041181×3	※ 対心なる。
		2	*****	## ₹####	នាននាងនាង	4482844
- 1		ĵ.	82425113	2555258	8848132	28178213
		15	25525E	REFEREZ SE	27.23253	មន្តនទិន្តិនទូ
		9.	222222	8678378	B1:21.933	8688888 8
1	1	- 3	RMERSEN	234452	378.2227	Z54283X
1	ĺ	3	8222353	58884424	8824223	825223
		13	#28538F	2328438	######################################	8495468
		20.	4448488	4482444	888484	8458484
		134	252 252 35 35 35 35 35	255255	4884624	222223
	v.	9	22833488	25.455.455	555554 55555 5555 5555 5555 5555 5555	55555 55555 5555 5555 5555 5555 5555 5555
	YEARS	35	45246	5444488	£338838	8888888
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-		- Si	4444774	8333833	5258388	8888888
<u>%</u>		- 22	\$248 \$ 44	888888	4885884	5858555
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FEMALES			27227148 44488188	S5288582	1888888	2382855
-			570 517 517 443 428 428	5286 504 529 529 532 532 569	477 585 477 477 506 506 577	544 533 533 641 5019
		Total under 5 Years.				
		4	25 25 25 19 21 21	32.28.32.28	23 33 24 25 25 25 25 25 25 25 25 25 25 25 25 25	1222223
		5.5	3448484 4	8848884	8848844	8883788
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ĺ		-	88 88 88 88 88 88 88 88 88 88 88 88 88	96 110 134 103 101	28 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	38 28 38 38 38 38 38 38 38 38 38 38 38 38 38
		Total under 1 Year.	245 245 246 239 246 246 246	27.2 27.2 3.3 3.1 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2	282 283 283 284 284 310 310	325 234 336 336 318
			3333341	18837 1883 1483 1483 1483 1483 1483 1483 1483	14488884	18222224
1 1		6		•	1 4 4 4 4 4 4 4 4	1 83 10 83 83 63 6
		6 9	1884488	1832823	144 ± 82 ± 82 ± 82 ± 82	1843838
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	ONTHS.	6 0	1882488		144 445 82 483 82 483	18538838
	MONTHS.		56 59 58 1 58 59 58 1 58 59 58 1 58 59 58 1	1225522	485 44 442 44 444 44 444 44 444 44 444 44 444 44 444 44 444 444 44 444	2552251 2552525 2553525 255352
	MONTHS.	01	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 % 2 % 2 % 2 % 4 % 2 % 2 % 2 % 2 % 2 % 2	20 65 41 22 48 47 17 49 49 35 20 41 41 21 48 28	29 27 57 57 56 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	MONTHS.	Under 1 2 Month	1828221 1838221 1838288 88344 88344	78 36 26 50 111 45 26 64 118 27 36 65 104 28 41 62 126 41 23 74 113 43 32 57	85 33 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	104 29 27 57 66 99 33 22 94 42 110 35 28 69 42 110 35 28 69 42 125 31 25 59 33
	MONTHS.	Under 1 2 Month	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 % 2 % 2 % 2 % 4 % 2 % 2 % 2 % 2 % 2 % 2	30 20 65 41 23 22 48 47 23 29 49 41 23 29 49 41 24 29 41 41 25 29 41 41 26 41 41 27 42 48 48 28 49 49 41 28 48 48 48	27 27 27 27 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28
	MONTHS.	Total Deuths Under 1 2 Month	25 27 28 28 28 28 28 28 28 28 28 28 28 28 28	78 36 26 50 111 45 26 64 118 27 36 65 104 28 41 62 126 41 23 74 113 43 32 57	85 33 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	172 0
	MONTHS.	Under 1 2 Month	1577	1612	1506	2404 1572 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		Total Deuths Under 1 2 Month	1500 1425 57 29 20 58 35 35 15 15 15 15 15 15 15 15 15 15 15 15 15	2556 1487 78 35 26 55 2556 1487 78 35 26 55 2556 1655 111 4 25 64 2556 165 118 27 36 65 2556 1676 104 28 41 62 2556 1438 126 41 62 2551 1658 113 43 32 57	2250 1006	104 29 27 57 66 99 33 32 29 61 45 111 45 33 70 53 112 13 25 69 42 125 13 25 59 33

3. SOUTH MIDLAND DIVISION.—BIRTHS Registered in each of the Six Years, 1839-44, and DEATHS Registered at different Ages in each of the Seven Years, 1838-44.

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			ξα up-	HILLET	11-1111	111-121	112-111	
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			85	7-22101			22222	
	-		ž	244%348	$\Xi\Xi_{\mathbf{x}}\Xi_{\mathbf{z}}\Xi_{\mathbf{z}}$	នឧងឧងមន	****	
			£	និទ្ធិនិងដាត	2533322	5258863	228822	
			72	52 2 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ឧមម្មន្តមួយ	222423	5238833	
			55	96 86 86 86 86 86 86 86 86 86 86 86 86 86	8222222	1842284	888538	
-			39	88283123	สสสสสสส	2844843	488888	
			69	222222	ន្តន្តន្តន្តន្ត	51118844	2582233	
			8	222222	$\mathbb{S}_{\mathbf{x}} = \mathbb{S}_{\mathbf{z}} \mathbb{S}_{\mathbf{z}} \mathbb{S}$	******	2283842	
			20	2224232	222222	\$222222	4628288	
			÷ŝ	8888888	2222223	*****	\$888888	
		S.	Ċ.	825283	255557	នាន់និងនិង	##22#3#	
-		YEARS	333	8288888	*********	######################################	25555	
			30	2234322	222233	*******	8244488	
			报	8485844	222222	*****	5887828	
			S _i	2326677	2222782	4528482	538288k	
.	v.		15	2323228	22-2523	******	\$22222 \$	
-	MALES		2	\$485488	=======================================	****	\$3282E8	
	N		-C	55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2338989	8482843	228883	
coor fames rates			Total under 5 Years.	55.88 5.88 5.89 5.89 5.89 5.10 5.10	<u> </u>	\$ \$ \$ 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	EKSKERE	
			4	8288888	& 515 45 8 53	ZZ82828	8%23444	
			m	236232	ឧភភភភភភភ	2552222	*******	
2			25	102 TO 102 TO 103 TO 10	2223222	8824888	8658858	
				-	255 255 255 255 255 255 255 255 255 255	822¥¥28	E8444E	125 175 163 163 163 163
ĺ			Total under 1 Yeur.	555 577 577 590 566 575 611	322222	92 52 52 52 62 64 65 65 65 65 65 65 65 65 65 65 65 65 65	534 600 620 620 620 620	
				1258825	1222222	1884822	1882888	
			φ	1838878	1885559	16510455	12555288	
		E		8 5 5 8 5 6 1	រនិស្សនិងនិង	1282284	122 52 52	
		MONTHS	21	\$24£2%1	122223	1252252	1886883	
		M		18821881	1228888	1882888	12583515	
			ूं व		258888			
			Under 1 Month	1528888	100000	18522738 1862274	E1855	
			Total Deaths	2057 1962 2104 2094 2078 2027 2302	608 648 648 648 648	1158 1177 1182 1191 1260	1781 1787 1940 1940 2082 2082 2082 2082	
			Total Births.	3399 3378 3513 3552 3532 3532	976 972 1030 1043 1062 1063	2026 2045 2045 2091 2091	2909 2968 3034 3042 3154 3225	
				1 1 1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8888 888 888 888 888 888 888 888 888 8	SESTING.	1838 1830 1841 1843 1843 1843 1843 1843 1843 1843	
	COUNTIES.		COONTIES.	Northant-	HUNTINGDON-	Вергопр-	Cambridge-	
				No. 10	Ę	12	13	
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3. SOUTH MIDLAND DIVISION.—BIRTHS Registered in each of the Six Years, 1839-44, and DEATHS Registered at different Ages in each of the Seven Years, 1838-44.

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		Zg up-		1-1111-	-1-111-	11-11-2
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		96	교포장프포호정	F-0-200-20	Na vouca H	e x 355272
		123	282±424	$\Xi_{\mathcal{D}}\overline{\chi}\overline{\Xi}\overline{\omega}\overline{\omega}\overline{\overline{\omega}}$	25333383	********
		\bar{z}	2883218	5372523	4887885	ಶಿಷ್ಣಪತಿನಿಷ
		15	F883E83	ងផ្លួននេត	3888888	2384418
1 1		5	109 121 114 117 116	888888	88888388	8811111
		:3	15825535	នានានានានានា	288888	E884 x E8
		9	8828828	2888218	8848484	651:8478
	ļ	55	3228833	212222223	8448844	8444448
		95	22243	1322222	RHHHHHH	2544444
		Ġ	288223	$\mathtt{ESTEMIZ}_{\mathbf{x}}$	****	4248888
	ES.	9	2333323	222222	288882	888888
	FEARS	33	833333	1113221	<u> </u>	#282322
		88	E488831	2332552	2445442	534462
		ន	82E3238	ន្តន្តន្តន្តន	8882888	1882838
		0%	8522222	*****	6887133	235385
3		15	<u>822828</u>	25 25 25 25 25 25 25 25 25 25 25 25 25 2	8252323	2527322
FEMALES		10	. 538883	្ ភ ន្តន្តន្តន្តន	2843584	982289
FEN		2	8225233	258443	325248	81385113
		Total under 5 Years,	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	202 179 273 258 258 210 207 217	45.4 45.4 45.0 45.0 45.0 45.0 45.0 45.0	650 650 747 747 748 748 748 748 748 748 748 748
1 1		***	# 12 # 22 # 22	777 e E 5 8	21 14 17 18 18 18	2844444
		es	********	E 4 2 2 2 2 2 7 1	81252833	258723
		23	8228228	12222222	834242 4	8182233
		-	135 154 175 175 177 178	8238822	£886882	155 155 155 155 155 155 155 155 155 155
		Total under 1 Year.	398 414 416 416 416	82 82 83 83 83 83 83 83 83 83 83 83 83 83 83	252 208 208 208 208 204 208 204 208	379 609 711 64 711 72 73 73 73 73 73 73 73 73 74 74 74 74 74 74 74 74 74 74 74 74 74
		6	1828244	1422 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	14888888	1422428
		9	1862488	1588882	1218288	125.032
	IIS,	20	1272721	1888888	1684422	1525223
	MONTHS.	71	1222222	1250053	1222222	1828888
	Ĭ	_	1842883	1288232	1223518	242483
		Under 1 Month	168 153 154 154 154 154 154	688858	- - 	132 132 152 153 153 153 153 153 153 153 153 153 153
		Total Deaths	20082 20082 2018 2018 2007 2007 2007	552 553 574 574 574 574	1233 1112 1260 1179 1205 1245 7721	1685 1717 1904 2025 1795 1834 1934
		Total Dirths	3323 3242 3411 3405 3408 3379	1032 1032 1024 1032 1032	2006 1955 1999 2011 2035	182 282 28 28 28 28 28 28 28 28 28 28 28
		- =	88 0 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SECTION TO SECTION TO	1838 1840 1842 1843 1843 1844 1844	1838 1839 1840 1841 1842 1843 1843 1844
	COUNTIES.		Nortilanp-	HUNTINGDON- SHIRE.	Bedrord-	CAMBRIDGE-
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4. EASTERN DIVISION.—BIRTHS Registered in each of the Six Years, 1839-14, and DEATHS Registered at different Ages in each of the Seven Years, 1838-44.

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			Sk up-	11111111	1111100	2101-0-
			8	200422220	4101-00100	12 E 2 2 5 4 6
			6	20 21 21 21 21 21 21 21 21 21 21 21 21 21	822222	55 38 38 45 45 45 45 45 45 45 45 45 45 45 45 45
			22	25.88.78 25.88 25.88 25.88	5282358	901 25 25 25 25 25 25 25 25 25 25 25 25 25
			- 8	132 102 118 118 116 116	6488843F	0812128 08212328 08222328
			15	85.55	200 175 175 175 175 175 175 175 175 175 175	205 119.88 119.2 20.2 20.2 20.2 20.2
			ટ	216 151 172 173 185 185 185 185	48833583 48833583	28.22 28.23 28.23 28.23 24.23 24.23
			- 8	195 195 190 190 190 190	1288 128 144 128 138 128 144 158 158 158 158 158 158 158 158 158 158	198 198 198 198 198 198 198
				123 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	2838888	1125 1125 1126 1130 136 136
				112 105 105 107 108 113 103	2533336	22577288 22577288
				8 4 103 136 138 136 138	4:8:2:2:3:8 8:8:2:3:8 8:1:3:3:3:3:3:3:3:3:3:3:3:3:3:3:3:3:3:3:	99 110 112 112 120 91 89 98 97 115
				11 100 11 11 11 11 11 11 11 11 11 11 11		
		TEARS		2,2 2,2 2,2 2,2 2,2 2,2 2,2 2,2 2,2 2,2	8222222 8222222	15.972
	İ	YE	8	106 103 103 94 97 88 97 88 1112 94 125 101	8222552 8286238	202029F
				l	_	801 04 08 00 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
			- 33	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	512322 512323 52333 5233 5233 5233 5233	1 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
			- 8	117 140 103 133 15 126 96 111 113 138 108 140	001116 001118 001118 011118	8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	ES.		15		25 100 25 100 3 101 115 115 115 115	93 22 119
	MALES		9.	2 100 100 100 100 100 100 100 100 100 10	833382	165 175 175 175 175 175 175 175 175 175 17
#				212 293 293 210 210 137	157 158 158 168 158	202 222 233 202 222 233 203 222 233 203 222 233 203 233 233 233
000			Total under 5 Yeurs	1225 1212 1212 1341 1095 1185 1070 1236	1149 1081 1160 1159 1179 1002	1475 1695 1811 1595 1777 1594 1848
ears, 1000-44			7	88 5 7 7 4 4 4 8 8 8 8 8 9 8 9 8 9 9 9 9 9 9 9 9	8884884	888=818
ĭ			69	88.81 88.62 84.43	2832833	22 22 22 22 22 22 22 22 22 22 22 22 22
			οù	021 133 113 113 113 113 113 113 113 113 1	212 93 116 93 129 129 139	121 179 170 126 151 167
				219 203 234 184 208 175 200	188 161 176 176 189 189	2836 2888 2888 2888 2888 2888 2888 2888
			Total under l Year.	719 741 679 775 726	817 825 825 835 835 835 835 835 835 835 835 835 83	1028 1069 1120 1044 1179 1195
			6	18288828	1882825	113 97 124 128 131
			9	111 113 133 14	102 100 100 110 110	141 164 141 157 151
		HS.	es	146 186 186 150 150	130 165 165 150 115	228 228 209 206 233 270
ı		MONTHS	€1	72 72 73 75 75	55 55 57 58 58	71 90 110 98 116
		M(-	824888	1857.88 88 88 88 88	155 148 148 143
			Under 1 Month	222 271 211 222 247 256	254 274 275 274 303	373 404 370 396 384 384
			Total. Deaths U	3457 3309 3536 3114 3314 3115	3119 3063 3041 3084 3084 3006 3169	3816 4160 4247 4101 4260 3970 4708
					=	
			d Total	4650 4839 4962 5211 5211	4932 5079 5210 5210 5269 5269	6016 6208 6232 6248 6661 6504
				1838 1840 1841 1841 1843 1843 1843	1838 1840 1841 1841 1843 1843	1838 1839 1840 1841 1842 1842 1843 1843
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		SHIVITA		1	NIC	OLK
		5		Essex	Suffolk	Norfolk
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4. EASTERN DIVISION.—BIRTHS Registered in each of the Six Years, 1838-11, and DEATHS Registered at different Ages in each of the Seven Years, 1838-11.

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		-3	8555555	3743334	8228572
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		Total under 1 Year.	595 591 595 598 598	597 558 569 569 569 569	8851 888 793 861 861 898
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	MONTHS	24	1848844	13582444	1888882
	ž		1852853	1456698	198228
				1825855	
		Under 1 Month	1262388	151121388	1888888
		Total Deaths	3239 3043 3284 3074 3074 3107 3105	3299 3057 3145 3120 3011 3214	3858 4130 4117 4117 4109 4608
		Total Births.	4612 4733 4745 4916 5120 5139	4655 4761 4933 4933 4900 5008 4932	5509 5788 6015 6023 6190 6211
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SOUTH WESTERN DIVISION.—BIRTHS Registered in each of the Six Years, 1839-44, and DEATHS Registered at different Ages in each of the Seven Years, 1838-44.

5. SOUTH WESTERN DIVISION, -BIRTHS Registered in each of the Six Years, 1839-44, and DEATHS Registered at different Ages in each of the Seven Years, 1838-44.

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	s.	04	58372223	4424228	355 355 355 355 355 355 355 355 355 355	8528323	5555555
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			867 1 626 1 731 1 618 1 760 1 648 1	264 392 392 393 527	1618 2 1337 1 1466 2 1327 2 1918 4 1646 2 1747 2	1169 1001 1011 1313 1140 1547	1547 1394 1415 1359 1539 1539
		Total under 5 Years,	\$3555 E				
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			200 120 134 140 161 107	2352223	352 264 345 358 358 358	25122222 25122222 25122222	8 8 8 8 8 8 8
		Totul under 1 Year.	416 343 393 310 404 412	259 214 225 225 225 225 225 225 225 225 225 22	785 786 786 786 786 786 786 786 786 786 786	545 525 525 505 521 521 678	25.55 5.55 5.55 5.55 5.55 5.55 5.55 5.5
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			1828528	1%22488	18010181	13.38673	1845554
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	-		1848484				
		Under 1 Month	113 104 104 117 117	1881868	198 198 198 198 198	118 145 150 150 150 151	1 28 28 28 28 28
		Total Deaths	2615 2218 2619 2619 2598 2623 2623	1691 1523 1523 1738 1690 1942	4482 4482 4905 4560 5633 5293 5150	28.28 28.19 38.20 34.28 34.28 34.28	4554 4569 4569 4569 4569
	-	Total Births.	3555 3389 3521 3520 3530 3614	132828	7248 7175 7249 7249 7797 8198	5411 5401 5450 5484 5621 5621	6534 6534 6590 6690 6816
			1838 1839 1840 1841 1842 1843 1843	1839 1839 1842 1842 1843 1843 1843 1843 1843 1843 1843 1843	1838 1840 1841 1841 1844 1844	1839 1844 1844 1844	1838 1840 1840 1841 1843 1843 1843
		COUNTIES.	WILTSHIRE	Dorsetshire	DEVONSHIRE	CORNWALL	Somerser- shine.
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			S.C.	38	**	×	6,4

6. WESTERN DIVISION.—BIRTHS Registered in each of the Six Years, 1839-44, and DEATHS Registered at different Ages in each of the Seven Years, 1838-44.

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		7.5	201 201 201 203 203	2848848	156 143 133 138 138 138	128 128 137 150 150 148	251 262 263 263 263 263 263 263 263 263 263	150 156 172 172 153 153
		20	207 174 194 183 201 198 221	69 82 82 86 86 86 86	155 119 132 147 160 127 138	135 145 150 151 151	178 186 184 175 208 168 168	173 167 177 183 208 218 218 197
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		99	202 202 203 203 203 203	75 25 25 25 25 25 25 25 25 25 25 25 25 25	118 96 1180 120 131 136 109	126 126 127 128 137 137 138 138 138 138 138 138 138 138 138 138	202 203 12 20 20 20 20 20 20 20 20 20 20 20 20 20	171 168 168 173 173 147
		55	158 118 118 132 128 128	44883448	92 91 92 98 98	051 105 106 108 109	174 145 162 162 155	129 129 129 159 151
		3	9 120 3 124 3 124 5 138 5 148 9 155 8 122	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	12831138	98 100 115 113 113	1150 1148 1150 1148 1145 1143	1123 1151 147 1184 116 1159
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	YEARS		1140 1139 1147 1167 1109 1158	142.828.828 88.828.888 88.8388	4835848	1100 32 100 120 120 120 120 120 120 120 120 12	3 134 3 173 3 173 1 147 3 126 3 126 3 126	7 134 5 155 8 136 1 148 1 148
		8	151 164 164 153 120 130	42722233 42722233	8837338	262128 2758238	138 138 138 138 138	751 888 884 844 844 844 844 844 844 844 84
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١.,		8	142 172 145 160 165 146	424484	100 100 100 101 101	741231334 201331334	203 203 170 170 173 164 167	127 133 127 153 147 136 152
MALES		15	111 120 120 123 123 133	18888888	8883288	108 115 120 120 141 143	771 159 181 182 181 144	131 126 118 149 153 116 113
MA		23	116 96 116 104 112 116 117	828 22 28 28 28 28 28 28 28 28 28 28 28	EE 88 83 18	100 108 108 116	123 178 136 150 134 135	103 103 103 118
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		Total under 5 Years	1809 1383 1971 1649 1734 1592 1819	255 255 255 255 255 255 255 255 255 255	827 662 858 858 161 851	1538 1530 1717 1736 1736 1370 1788	2134 2489 2417 27170 2170 2290	1802 2044 2029 2014 2014 2014 2092 1896 2351
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		80	146 127 127 128 148 148	12853558	25,43,52,53	94 107 88 112 113 176 106	115 115 115 115 124 132 132	106 121 128 128 128 1128 1128
		CS.	200 122 228 199 203 142 184	88228448	529565	151 171 186 197 150 150	206 202 271 275 275 172 196	174 230 230 286 286 247 247 247
		-	369 244 418 285 332 332 331	8442234	157 104 136 151 151 139	216 228 328 328 338 330 330	399 459 529 471 562 357 395	341 4436 361 445 445
		Total under 1 Year,	1006 837 1092 945 939 939 1078	201 171 162 179 209 209 217	504 443 488 502 543 518 536	955 932 1054 1036 1086 869 1106	1317 1451 1403 1455 1455 1626 1434 1490	1101 1192 1152 1136 1252 1178 1178
		6	115 167 118 112 112 139	13 13 18 18 18 16	12248848	1888881 1888888	252 175 176 176 252 175 181	181281281
		9	153 808 163 163 164 164	14888822	35.83.85.85 35.85.35.85 35.85.35.85 35.85.35.85 35.85.35 35.85.35 35.85	138 143 111 159	2219 2334 248 248 2648 201	200 200 200 200 200 200 200 200 200 200
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	MONTHS	63	88835	155	1844844	18888888	12188 12188 134 134 134	1881098
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		Under 1 Month	288 277 288 288 288	728 74 728 74 738 74	189 189 170 198 198	380 380 375 335 335	- 488 489 489 489 884 898 898	317 326 314 369 422 422
	-	Total Deaths C	4406 3829 4610 4267 4404 4230 4477	1076 883 973 996 1166 1192 1031	2611 2267 2504 2500 2588 2471 2527	3515 3498 3711 3751 3842 3433 4029	4821 5076 5313 5226 5602 4783 5046	4510 4456 4529 4608 4404 4958
	-	Total Burths.	5878 5882 6116 6034 6223 6456	1229 1329 1358 1420 1366 1449	3264 3402 3342 3394 3491 3338	5943 6151 6099 6247 6164 6195	7876 8255 8132 8007 8035	6507 6613 6639 6579 6802 7018
	·		1838 1839 1840 1841 1843 1843	1838 1839 1840 1841 1842 1843	1838 1839 1840 1841 1842 1843	1838 1840 1841 1843 1843 1844	1838 1839 1840 1841 1843 1843 1844	1838 1839 1840 1841 1842 1843 1844
	COUNTIES.		GLOUCESTER- SHIRE.	Hereford- Shire.	SHROPSHIRE	Worcester- Shire.	STAFFORD- SHIRE.	WARWICK- SHIRE.
			o's	SS .	<u>¥</u>	-88	98	22
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6. WESTERN DIVISION.—BIRTHS Registered in each of the Six Years, 1839-44, and DEATHS Registered at different Ages in each of the Six Nature 1838-44.

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		3	165 177 165 177 167 217 205 200 157 212 195 220	2248442	104 107 148 148 189 189	<u>EMERERS</u>		4235EZE
		99			12.11.12.12.12.12.12.12.12.12.12.12.12.1	114 115 125 115 115 115	844 844 844 844 844 844 844 844 844 844	#252253
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	2	8	128 118 156 156 159	8248888	F233258	2552825	52583325	5855555
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		30	84474444 844744444444444444444444444444			1119 8 135 8 135 7 131 6 124	8, 163 171 181 158 158 2, 158 9, 176	84128 25128
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	FEMALES	10	121 112 1145 1145 1125			25 1 1 1 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	85 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 109 8 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1
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2		Total under 5 Years	1548 1112 1662 1470 1465 1392 1517	22 22 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	850 850 860 861 861 861	1329 1287 1445 1574 1604 1217 1458	1853 1952 2272 2073 2073 2427 1852 1912	1590 1845 1675 1749 1744 1744 2124
6.77		4	2888E8	252228	48 88 88 88 88 88 88 88 88 88 88 88 88 8	25 25 25 25 25 25 25 25 25 25 25 25 25 2	92 E 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8258888
		~	E242221	222222	\$45524¢	8581888 8988	129 138 179 161 171 171 121	811 825 825 825 825 825 825 825 825 825 825
Seven rears, resonant		21	252 122 123 173 173 192 192 193 193	82 52 52 54 54 54 54 54 54 54 54 54 54 54 54 54	55 108 108 108 108 108	150 160 194 114 168	197 283 283 301 197 197	2843 2801 2801 2810 2810 283 283
2		-	301 301 301 301 301 301 301	88 4 7 5 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	159 135 130 177 108 130	307 289 334 333 417 254 254	429 429 567 567 3567 388	366 404 333 335 462 462 462
		Total under l Year.	756 750 750 750 751 751 751 814	130 140 135 137 158 158	399 349 349 378 478 400	25.5 891.3 88.7 88.7 88.7 88.7 88.7 88.7 88.7 88	1047 1075 1120 1080 1276 1061 1111	952 952 877 877 1037 1111
		6	182 108 101 171	18228223	-32 -44 -25 -25 -25 -25 -25 -25 -25 -25 -25 -25	- 182 - 183 - 183	154 154 167 197 148	18754351
		9	1880 1980	18 27 2 2 X	8828481	105 127 140 170 171	164 198 145 145 161 161	15458
	1		1233383	18,8,2,8,44	1282351	182 184 184 184 184 184 184 184 184 184 184	196 283 280 280 280 280	190 212 212 212 215 216
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	,	- E	1888825	18222221	187238548	1888888	1282868	123 123 123 123 123 123 123 123 123 123
		Cnder 1 Month	174 223 232 232 233 234 234 234 234 234 23	12,44,84,89	123 115 115 125 140	182 2 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3,342 3,42 3,42 3,42 3,42 3,42 3,42 3,42	238 238 238 2515 2515 2516 316
	-	Total Deaths G	4302 4597 4597 4474 4466	938 990 946 1064 1064	2464 2135 2111 22111 22634 2530	32×6 317× 3494 3611 36×2 3339 3769	4522 4575 5133 4816 5419 4643	3976 4270 4280 4289 4289 4561 4561 4393
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		Total Births.	5370 5543 5747 6084 5829 6102	1209 1247 1269 1324 1351 1351	318.6 318.7 312.7 32.57 32.51			6145 6328 6197 6503 6651
			1838 1841 1842 1843 1843 1844 1844	1838 1839 1840 1841 1843 1844 1844	1838 1840 1841 1841 1843 1843 1843	1839 1839 1845 1845 1845 1845 1845 1845 1845 1845	1839 1839 1840 1841 1842 1844 1844	1839 1840 1841 1841 1843 1843 1843 1843
		COUNTIES.	GLOUCESTER-	Hereford-	Shropshire	Worcester- shire.	Stafford- shire.	Warwick- shire.
			N. 25	83	24	8	98	22

7. NORTH MIDLAND DIVISION.—BIRTHS Registered in each of the Six Years, 1839-44, and DEATHS Registered at different Ages in each of the Seven Years, 1838-44.

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		Sprands.	11-1-11	111111	4 14 1114	11-1111	11-1111
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		R	107 118 118 114 117	8912543	52 19 19 19 19 19 19 19 19 19 19 19 19 19	1888888	128 124 125 125 126 156
		65	1128 102 105 115 115	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	52 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2552528	103 109 119 119
		- 09	98 198 198 198 198	ဝိုက်ပြင်သည်လသ	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	92 155 155 168 168	95 88 88 88 88 88 88
		22	885558	1-1-10410X1-	106 113 108 113 113	8866288	88138138
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Z		10	£8838882	w1-004440	138 137 137 293 293 148 157 133	116 128 138 126 126 126 126	100 111 101 101
		Total under 5 Years.	907 1045 1323 1017 1094 985 995	8828888 883	1215 1411 1588 1644 1443 1461	1035 1363 1173 1173 1233 1233 1233 1261	978 11182 11142 1093 1045 1048
		4 Lp N	32 66 61 37 37 31		88 88 88 88 89 89	11 12 25 25 25 65 65	50 65 84 47 48 88 48 48 48
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		CX	777 91 91 85	იი∞ <u>ല</u> 4జേ	28 15 15 15 15 15 15 15 15 15 15 15 15 15	255 125 110 110 118	88 88 88 88 88 88 88 88 88 88 88 88 88
			132 132 163 163 144 144	69377899	145 202 202 202 121 171 191 203	147 2347 231 231 230 230	175 2221 193 133 169 169 183
-		h 명로		50 50 50 50 50 50			
		Total under 1 Year.	616 678 754 652 706 682 692		886 958 999 1034 1014 1003	814 938 7392 811 814	612 683 628 629 670 676
		6	118 118 101 65 79	184041-51	1889 1888 1888 1888	105 145 198 198 88	18821889
1	١.	9	96 109 87 97	104001-0	125 114 114 118 124	121 147 142 142 129	109 88 88 96
	SH	60	115 119 119 111	982	-11 191 183 183 164	168 156 146 149 141	135
1	MONTHS	24	12222323	1000000	18885285	07.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00	576
	Ž		27. 27. 27. 85. 85.	45-03-02-	132	-8113 124 125 125 125 125 125 125 125 125 125 125	1818535
		Under 1 Month	245 259 259 253 253 253 253	12888888	349 378 379 398 413 401	293 293 293 272 275	231 221 221 252 258 258 258
		Total Deaths [2317 2408 2770 2447 2539 2283 2371	200 187 267 209 215 215	3169 3385 3756 3874 3484 3560 3599	2531 2904 3541 2670 2780 2909 2925	2432 2684 2673 2442 2597 2609
-		Total Births.	3730 3782 3718 3718 3624 3759 3834	33.33.47 33.33.47 33.47 33.47	5724 5954 5977 6240 6181 6181	4625 4599 4533 4501 4755 4746	3836 3997 4048 3941 4045 3998
	COUNTIES.		1838 1839 1840 1841 1843 1843 1844	1838 1840 1841 1842 1843 1844 1844	1839 1840 1842 1843 1844 1844 1844	1838 1840 1841 1842 1843 1843 1844 1844	1838 1839 1840 1841 1843 1843 1843
			Leicester- shire,	Rutland- shire.	LINCOLN- SHIRE.	Nottingham- shire.	Derbyshire
			N.35	68			88
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7. NORTH MIDLAND DIVISION.—BIRTHS Registered in each of the Six Years, 1839-44, and DEATHS Registered at different Ages in each of the Seven Years, 1838-44.

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		٥.	@-31.4-11		10 Y - X 12 - 51	-1-010100 -W	-m 1010000
		Spring!	111-21-	1::-::	1122222	1111	1111111
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		- 5	223233	rr98221	31844848	332225	8281188
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		2	8822333	4890404	8882388	E822583	8888888
FEMALES		- 2	924448	4x5x241.	127 153 232 232 155 166 186	862 128 128 128 128 128 128 128 128 128 12	102 115 108 108 108 108
-		Total under 5 Years.	756 797 797 866 868 868	38 88 88 88 88 88 88 88 88 88 88 88 88 8	1188 1188 1193 1193 1193	907 1543 966 966 1051 1047	799 0017 851 851 838
		K E E					
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1 1		25	88 22 22 22 25 25 25 25 25 25 25 25 25 25	8827783	8844888	355 25 25 25 25 25 25 25 25 25 25 25 25 2	8882888
			128 228 228 170 170 157	20 E S E - 10	202 205 176 176 158 177	174 208 328 328 151 188 188 188	148 207 207 152 206 153 163
		Total under 1 Year.	473 589 589 534 581 581	88884284	985 255 867 867 875 875 875 875 875 875 875 875 875 87	555 575 675 664 625 625 626	508 508 508 508 508 508
		6.	16888844	1185168	1668422	155252	1585582
			188888	1000004	18.53.95.88	80 50 50 50 50 50 50 50 50 50 50 50 50 50	1225321
	IIS.	- 60	1822888	1250000	188588	112 120 120 107	1523.888
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	MC		125555	1011-1-4 10	18338899	នេះនេះនេះ	182,4833
		Under 1 Month	155 155 181 181 181 208	25 111 7 9 1 2 8 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	211 212 213 204 219	188888
			2170 2292 2681 2351 2351 2223 2228	65 88 88 88 88 88 88 88 88 88 88 88 88 88	2960 8228 8587 8709 8260 8260 8401	2515 3536 3536 2761 2738 2738 2920	2340 2693 2716 2436 2436 2436 2505
	Total Total Births.						
			35.53 35.40 35.75 35.45 35.43 37.31	125 25 25 25 25 25 25 25 25 25 25 25 25 2	5.075 5.075 5.736 5.736 5.776 5.778	4275 4275 4378 4356 4108	365) 3728 3801 3781 3915 3915
			1838 1840 1841 1842 1843 1843 1843	1838 1840 1840 1841 1844 1844 1844	185 185 185 185 185 185 185 185 185 185	1845 1845 1845 1845 1845 1845 1845 1845	1839 1840 1841 1842 1843 1843 1844
	COUNTIES.		Leicester- shire.	Rutland- shire.	Lincoln- shire.	Nottingнам- shike.	Derbys ние
			No. 286.	68	 88	31	88
			N or	2/3	6.3	67	

8. NORTH WESTERN DIVISION,—BIRTHS Registered in each of the Six Years, 1839-44, and DEATHS Registered at different Ages in each of the Seven Years, 1838-44.

		21	bstract of	Births, 18
		٠,	26 55 55 55 55 55 55 55 55 55 55 55 55 55	17293358
		-du 285 Swards	1-11-11	05 05 4 1 L L 12
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		8	12 22 23 23 20 20 11 8	25 25 25 25 25 25 25 25 25 25 25 25 25 2
		- 23	88024433	149 156 166 137 137
		-08	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	325 362 343 373 373 376 381
		- Ic	148 188 187 187 165 165	537 562 504 543 599 538 538
		-0.2	154 159 174 171 171	666 603 721 625 637 726
		65	152 147 149 163 168 175	648 649 648 664 7115
		09	133 176 176 155 162 163	705 734 697 748 668 668
		22	123 123 123 124 149 149	611 650 674 611 631 621 643
		20	101 123 140 120 120	671 689 689 681 689 696
		45	120 117 111 134 109 104	695 660 649 650 650 656 666
	ķ	40	134 131 109 107 112 112	702 698 763 674 672 734
	YEARS	35	117 152 145 134 126 99	663 714 714 749 665 748 748
	X	30	118 132 119 147 102 102	721 705 732 773 704 690 701
			161 155 167 167 116 116	776 755 799 811 675 716
		90	177 170 204 176 179 172	895 838 838 833 833
ES.		ŢĮ.	177 166 190 186 147 156 126	749 786 755 757 697 680
MALES		10	241 142 143 153 153 153 153	526 597 582 544 544 541
7		2	200 220 319 221 223 221 221 180	935 1212 1698 1698 1069 1041 1114
		Total under 5 Years.	1775 2062 2147 1751 1948 2017 1739	10814 13120 13847 11345 12178 12416 11602
		41	88842888	435 662 847 604 465 512 528
		60	101 129 166 104 134 88	629 959 1258 754 676 751 718
		C\$	168 174 174 191 128	1057 1505 1668 1129 1214 1232 1081
			288 288 288 288 288	2310 3173 3172 3172 2529 2734 2734 2387
		Total under 1 Year.	1098 1187 1187 1168 1168 1175	6383 6821 6902 6329 7187 7187 6888
	_	6	181 181 181 181 181 181	1331 1270 1049 1148 1250 1030
		9	222 222 223 123 183 196 196	1269 1074 1074 1104
	HS.	· 00	236 247 197 251 251	1333 1312 1312 1364 1351 1351 1351 1351 1351
	MONTHS	- N	0010828000	252 252 252 252 253 253 253 253 253
	MC		1288 1188 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	679 679 679 697 697 815 818 583 833 5
		Under 1	311 311 328 328 3328 11 3302 11	1733 6 1845 6 1771 6 1977 8 2020 8 20118 8
	_			
		Total	4135 4755 4755 4295 4299 4299 4009	24659 24659 26155 2831 233241 23444 23035
		Total Births.	5856 6037 6120 5981 6154 6648	31741 32022 32857 33122 33979 35740
			1845 1845 1845 1845 1845 1845 1845 1845	1838 1839 1840 1841 1842 1843 1844
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		65	430 430 430 430 431 431 431 431 431 431 431 431 431 431	88272720 602872720 8889
		8	4444444	6683 6683 6683 6683 6683 6683 6683 6683
		- 55		488884
1		- 20		452 554 554 555 554 655 755 755 755 755 755 755 755 755 755
	· .	40		4588844
ĺ	YEARS	35	00 00 00 00 00 00	84438
	YE	38		438444
1		25		629 629 629 629
		- 08		888888
Š		-61	60 60 60 60 60 60 60 60 60 60 60 60 60 6	888888 8
ALES		01	8 45056884 88575388	828282
2		īĠ	571 647 783 7783 609 550 640 100 1151 1157 1157 1157 1157 1157 1157	128 128 57 77 77
		Total under 5 Years.	5693 6573 6577 66022 6022 6022 6022 6060 1008 1003 11281 11381 1108 1108 1108	616 616 520 548 548 544
		4	2250 2250 2250 2213 234 40 40 112 234 40 234 234 234 234 234 238 234 238 234 238 238 238 238 238 238 238 238 238 238	38 27 28
		- 60	3381 388 388 338 330 45 74 74 77 74 77 73 83 83 83 83 83 83 83 83 83 83 83 83 83	### ## ## ## ## ## ## ## ## ## ## ## ##
		€5 €5	552 6430 6430 6440 6450 6450 6450 6450 6450 6450 645	55 55 55 55 55 55 55 55 55 55 55 55 55
			25 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	110 81 77 93 113 56
		Total ander 1 Year		341 352 339 437 358 376
	_	6	2541 1406 554 1406 556 556 556 566 569 69 69 69	488484
		9	K3 K3 42 K3 K3 42	845348
	S.		E1 E1 4 E1 K1 K1	669358
	MONTHS	~~~		888888
	M M			474 474 474 474 474 474 474
		- E	ंचलचाचाचाच । नान	
		Under 1 Month	1359 1385 1385 1374 1423 1462 1520 1520 242 242 269 269 269 269 269 269 269 269	137 154 144 187 187
		Total Deaths	12250 13434 13438 12427 12564 12764 12764 2575 2575 2575 2571 2635 2635 2635 2635	1807 1809 1701 1825 1674 1686
		Total Births.	20777 20929 20929 21211 20849 21800 318 3451 3798 3863	25806 2786 2922 2934 2950 2964
	-		1838 1840 1841 1842 1843 1843 1844 1844 1844 1844 1844	1839 1840 1842 1843 1843
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		SOUNTIES	West Riding	North Rid- ing.
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8. NORTH WESTERN DIVISION.—BIRTHS Registered in each of the Six Years, 1839-41, and DEATHS Registered at different Ages in each of the Seven Years, 1838-44.

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	0.	© 44 5-70 11-10 €	357500x
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	13		529 503 503 578 592 592 611
	8	8581188	6576 6776 6776 6776 6776 7377 7377
	- 65		
	3	153 149 149 150 150 167 167 167 167	685 618 732 715 746 698 746 698 741 727 796 763
	55		612 576 637 615 619 649
	20		683 683 683 683 683 683 683 683 683 683
	- 5		6666 57 610 63 648 663 663 69 667 69 667 69
			730 686 686 667 667 702 702 6
EARS	- 40		1
Y.E.	- 35	160 152 167 131 166 154 192 153 182 154 148 157 150 152	838 739 829 829 829 87.5 25 808 87.5 26 80
	- 8		
	- 52	215 179 197 197 211 202 192 225 191 182 199 167 197 176	950 887 969 914 969 914 934 898 896 828 921 846 948 875
	- %		
	15		27.58 85.5 77.58 85.8 77.58 85.8 77.58 85.8
		5 170 4 154 3 160 1 151 6 141 6 113	800 537 1249 607 1649 651 1128 566 1054 556 1010 494 1071 518
	- 2		
	Total under 5 Years.	1568 1795 1874 1550 1588 1703 1367	9175 11796 112213 9867 11009 11009 11009
	4	38 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	402 670 903 504 511 495 514
	m	8828888	5590 056 056 713 713 681 826 706
	C1	167 173 173 130	048 1545 1547 132 1085
		316 374 352 352 354 234	2215 2991 3075 2482 2570 2570 2219
	E 5 H	887 972 951 951 965 875	
	Total under 1 Year.		4920 5514 5516 4966 5496 5733 5516
	6	172 132 144 172 123 120 120	1218 1121 1121 1065 1065 1068 950
	9	18529350	9884 979 979 938
HS.	55	1825558	1078 1078 1078 1078 1078 1054
FONTHS	0.5	4438421	4421 4421 367 1387 456 456
M	-	1388636	521 528 538 508 574 564
	Under	225 225 227 227 227 227 227	1329 1329 1402 1452 1554
-	-0		
	Total Deaths	4148 4464 4655 4314 4307 4218 3919	20465 23627 25270 21940 22319 22319 22313
1	Total Births.	5556 5556 5601 5898 5566 5791 6118	30320 30478 30664 31474 32084 34517
		888 888 888 888 888 888 888 888 888 88	1839 1839 1841 1841 1843 1843 1843
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		No. 33	34

VODE DIVISION—RIRTHS Registered in each of the Six Years, 1839-44, and DEATHS Registered at different Ages in each of the Seven Years, 1839-14.	, I Olik Di vision, Limina ingiana, in and	OUT 1 PARTET

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		2	#1325335 28835 # #132366888
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- 1		- 3	44444444444444444444444444444444444444
		- 52	440444 HHHH H
ES.		15 20	4x2 5411582 5567565 5567565 556 556 600 134 10
FEMALES		10 1	4416 838888 83888888888888888888888888888
E		- 2	522 555 555 555 555 555 555 555 555 555
		Total under 5 Years.	4881 49881 49881 49881 49848 864 864 864 869 1086 1086 1086 920 920 920 920 920 920 920 920 920 920
		44	888 848 84 84 84 84 84 84 84 84 84 84 84
		m	25.45.25.25.25.25.25.25.25.25.25.25.25.25.25
		0.5	619 619 619 628 638 638 638 648 648 648 648 648 648 648 648 648 64
			1080 11414 11632 11005 1005 10
	ļ	Total under 1 Year.	25 25 25 25 25 25 25 25 25 25 25 25 25 2
	-	E B X	0.00000000
		6	184 4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
		9	184 888 888 1588 88E 1488 884 48
	THE		1114 200 200 200 200 200 200 200 20
	MONTHS	C55	121 201 121 121 121 121 121 121 121 121
		-	1887 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		Under 1 Month	996 965 965 965 1005 1017 103 179 179 179 179 179 179 179 179 179 179
		Total Deaths	115.62 12.65 12.65 12.65 12.10 2.41 2.65 2.65 2.65 2.65 2.65 2.65 2.65 2.65
	-	Total Births.	19796 119796 119798 119
_		- A	183 183 183 183 183 183 183 183 183 183
		S	
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		COUNTIES.	ST I
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10. NORTHERN DIVISION. —BIRTHS Registered in each of the Six Years, 1839-44, and DEATHS Registered at different Ages in each of the Seven Years, 1838-44.

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Section Communication Co			- 6	852888888	222233	222222	2676
			28	1	25 2 2 2 2 2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	34488344	21 16 16 17 17
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COUNTIES. Trans.			15	l			
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COUNTIES. Total			65				
COUNTIES. Total Total Total Mon'ths. Total			8				
COUNTIES Counties			22				
Total Fig. 2 Total Fig. 3 Total Fig. 3 Fig.			52		_		
Total Tota			3				
NOUNTIES. Total		RS.	40				
NOUNTIES. Total		ZEA	88				
Total Tota			&				
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Total Tota	[AL]		22				
COUNTIES, Total Total Total MONTHS. Total Total Total Month 1 2 3 6 9 10 10 10 10 10 10 10	2						
Total Tota			Tota under 5 Years	1509 1661 1675 1878 1820 1820 1661	960 1189 1146 1196 1081 1164	614 632 664 664 653 653	175 227 197 145 148 186
Purits. Purit Total Total Total MONTHS. MONTHS. Purit Total Month Total Month Total Month Total Month Total Month Total Month Total Month Total Month Total Month Total Month Total Month			4	25 102 103 103 103 103	84883448	1982283289	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Total Tota			က	98 114 114 106 75	2388288	8233333	987289
COUNTIES, Total Total Month Line			CN.	158 138 138 138 138	105 126 129 129 105 75	357 135 137 137 137 137 137 137 137 137 137 137	13 11 12 12 12 13 14 14
Total Tota			-	299 328 362 362 304	188 273 210 231 223 225 225 164	94 116 1187 137 138 134	8448888
Total Total Total Month Light Ligh		MONTHS.	Total under 1 Year.	876 989 911 1109 1037 976	552 648 644 692 675 714 578	375 369 355 376 356 428 428	119 88 74 88 119
COUNTIES, Total Total Inches				117 126 126 116 129	188572885	12848822	15,612,031
NORTHEAN Sign COUNTIES, Total Total Sign Month Indep Month Month Indep Month Indep Month Indep Month Indep Month Indep Month Indep Month Month Indep Month			9	1007 1111 148 148 123	1382381	6122231	127.0222
NORTHEAN Sign COUNTIES, Total Total Sign Month Indep Month Month Indep Month Indep Month Indep Month Indep Month Indep Month Indep Month Month Indep Month			e2	152 173 181 183 163	138 110 115 90 115	1228872	1288218
NORTHEAN Sign COUNTIES, Total Total Sign Month Indep Month Month Indep Month Indep Month Indep Month Indep Month Indep Month Indep Month Month Indep Month			©1	13887381	1982448	18828283	1004454
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OUUNTIES. Total Britis. Total Britis. 1838 - 1840 6035 1842 6235 1842 6235 1843 6441 1840 4444 1840 444		Total		3592 3731 3854 4077 3975 3784 3483	2697 2883 2883 2994 2861 2861 2855	1916 1770 1720 1852 1680 1769 1796	610 614 638 492 504 498 574
COUNTIES. RER RER RES				5715 5053 6423 6423 5253 5251	1207 1465 1696 1506	2640 2774 2883 2805 2966 3039	8835 873 873 888 838
COUNTIES. Durham - Belland Northum- Belland CUMBERLAND CUMBERLAND		· Fm					1838 1839 1840 1841 1843 1843
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10. NORTHERN DIVISION.—BIRTHS Registered in each of the Six Years, 1839-44, and DEATHS Registered at different Ages in each of the Seven Years, 1838-44.

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		Λ.	44331 -34	84-5-14	135 131-	1111-11
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		33	445995	2222020	0 2 2 - 2 2 2	1 1 04 54 1 54
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		13	585855	52524455	Sa <u>a</u> sasp	4888888
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		25	EE58955	102 102 101 101 101	651 64 651 651 651 651 651 651 651 651 651 651	722222 72222
		20	122 122 124 125 125 134 135 135 135 135 135 135 135 135 135 135	2328832S	8848488	8825248
2		15	719 861 861 133 150		382238	8323833
FEMALES		2	58811588	222te22	44444883	112 113 110 110 110
FEN		ري ا	174 184 255 239 191 111	125 125 125 125 125 125 125 125 125 125	23.25.43.25.	8348831
		Total under 5 Years.	1300 1334 1334 1624 1624 1536 1269	867 1062 1083 1083 1083 1084 850	561 520 521 521 574 569	155 186 180 181 181 188
		4	8824488	66 57 57 84 89	888882	02° 01124
	- 1	es .	88	1888888	3832E22	11 10 10 11 11 16
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		- 1	252 282 283 276 276 276	185 249 174 242 190 214 183	100 111 111 111 111 111 111	82488282
		Total under 1 Year,	673 726 771 822 846 912 734	528 528 504 547 527 476	303 284 335 318	73 67 67 67 61 88 93
		6	-00 113 104 104	1883848	1888828	1450.844
			982888	5272225	13224838	100-02-
	is.		1822558	1521782	1452 888 888 899 899	1884503
	MONTHS	- 01	585 585 585 585 585 585 585 585 585 585	34 4 5 3 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2288821	1041-01-0
	MO		1388382	1282832	1482228	1======================================
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-	-	V Under	252 253 253 253 253 253	151 195 195 188 178 178 178	1825555	
	Total Deathy		3351 3347 33713 3979 3686 3536 3235	5222 5222 5252 5252 5252 5252 5252	186. 165. 127. 127. 127. 127.	590 590 590 520 520 510
	Total Births.		5397 5597 5966 5865 6252 5930	4344 4344 4228 4204 4338	2481 2525 2714 2719 2852 2779	- 577 - 200 - 200
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			88. 98.	33	64	14

11. WELSH DIVISION.—BIRTHS Registered in each of the Six Years, 1839-44, and DEATHS Registered at different Ages in each of the Seven Years, 1838-44.

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		65	252628	203 232 232 170 180 180 199 7 246	173 173 173 173 173
	-	8	8889889	200 178 178 178 178 177 177 177	144 149 137 139 154 154 146
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		72	4483482	25 25 25 25 25 25 25 25 25 25 25 25 25 2	101 2 101 100 101 101 101 101 101 101 10
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	YEARS	35	450 559 50 559 46 559 46 559	8 140 8 136 151 8 151 8 167 1 163	8 5 3 8 6 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	7	8	28888824	166 175 175 175 138 138 138 138	113
	-	કર]	85.88.88.88 88.88.88	219 208 208 197 186 222	164 137 146 150 128 137 137
1		- 82	48.568.89 48.688.89 68.6888	2 288 4 279 4 279 3 274 2 271 9 295	8 188 1 194 1 156 1 156 1 158
į.	ļ	15	247 274 233 244 50 50 50	282 224 28	133825
MALES	- 1	2	50 51 30 30 30	1388 1388 1388 1388 1388 1388 1388 1388	29238E1
2		- 12 - 16	88823824 1	37.5 27.2 27.2 38.5 38.0 38.0	158 132 260 210 152 132 174
		Total under 5 Years.	740 760 814 943 746 746	2212 1946 1946 1935 1721 1721 1753 2316	1276 1133 1413 1205 1100 1189
		4	55 33 33 43 55 35 35 35 35 35 35 35 35 35 35 35 35 3	88 117 104 165	5355533
-		85	68 88 88 88	215 1150 120 120 120 230	118 142 167 167 167 168 168
		જ	133 84 110 110	376 268 212 212 237 178 201	125 205 205 126 120
			146 157 161 165 165 143	415 350 387 305 439	238 221 225 211 203 226
		Total under 1 Year.	399 480 397 375 403	1007 990 1062 1046 1014 1184	733 682 682 650 716 686
ľ		6	18822248	155 147 168	-825 55 5 69 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
			1771	172 172 173 174 175 176 176 176 176 176 176 176 176 176 176	
	E.		138 84 176 176 176		
	MONTHS	ļ	1		
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			1	- -	
	Under		118 124 113 108 113 113	315 318 352 352 351 416	1888888
	Total Deaths		1678 1773 1857 1970 1620 1745	5531 5096 5401 5080 4964 4964	3661 3481 3902 3662 3308 3308 3444 3586
	Total Births.		2504 2534 2525 2525 2523	8540 8540 8541 8811	5172 5461 5461 5559 5587 5671
			1838	855 855 857 857 857 857 857 857 857 857	1838 1838 1840 1841 1843 1843 1844 1843
	OUNTIES.		Monnouth-	SOUTHWALES	THWALES
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11. WELSH DIVISION.—BIRTHS Registered in each of the Six Years, 1839-44, and DEATHS Registered at different Ages in each of the Seven Years, 1838-44.

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		- 4	8844488	2838888	98. 18. 18. 18. 18.
	ES.	940	3444884	45888848 48888848	F52228338
	YEARS	35	4244434	25 25 25 25 25 25 25 25 25 25 25 25 25 2	1922223
		8	25 25 25 25 25 25 25 25 25 25 25 25 25 2	168 164 174 164 164 164	25 25 25 25 25 25 25 25 25 25 25 25 25 2
		8	25.4.4.4.2.3.	179 192 209 190 218 203 244	145 148 148 180 110 110
			8883888	20 20 20 20 20 20 20 20 20 20 20 20 20 2	5 150 5 132 5 133 5 133 6 133 6 133
CES		15	6422344 6424344	202 208 205 205 151 166	158 158
FEMALES		10	28848444 4	182 160 148 119 114 165	88 3 2 2 8 8
FE			92 112 122 106 106	324 284 306 251 251 374 374	162 140 254 254 219 155 146 142
		Total under 5 Veur	682 625 642 642 643 643	2064 1702 1580 1686 1686 1536 1475 1953	1023 1253 1253 1034 987 1016
		4	24 8 2 2 2 4 4 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	156 108 108 156	£48212888
		20	56 69 58 59 61 61	243 189 141 164 110 226	25 25 25 25 25 25 25 25 25 25 25 25 25 2
		25	33.33.33.33	302 259 259 252 252 162 251 251 251 251 251 251 251 251 251 25	121 100 151 151 112 113 113
		1	156 157 169 193 143 117 117	347 347 352 352 299 277 404	223 219 247 195 215 225 225 191
		Total under l Year,	343 309 371 357 328 279 345	878 775 755 840 870 796 886	499 568 611 525 503 533 543
		6	12222222	136 125 115 118 100 146	18883258
		9	12488444	1110 120 132 132 132	1888888
	HS.	e9	-645 66 66 66 67 67 67 67 67 67 67 67 67 67	1884488	1885
	MONTHS.	হয়	1888888	1233325	1238489
	MC		18848438	1981333	58.55.5888
		Under 1 Month	128 22 22 23 22	231 212 273 273 283 273 278	167 200 165 173 205
		Total Deaths U	1484 1507 1643 1735 1735 1549 159	5285 4880 5113 5061 4852 4750 5676	3436 3424 3945 3546 3546 3371 3433 3605
		Total Jirths. D	2377 2406 2402 2436 2436 2413	7651 7651 7824 8113 8149 8321 8654	5092 4978 5220 5134 5310 5241
_		F 5	8840 1841 1841 1842 1843 1843 1843 1843 1843 1843 1843 1843	1838 1839 1840 1842 1842 1843 1843 1843 1843 1843 1843 1843 1843	1838 1840 1841 1842 1843 1844 1844 1844 55
			1881888		818888888888
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1545. ENGLAND: -DIVISIONS, -BIRTHS Registered, and DEATHS at different Ages, in the Year.

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		-59	7775 7841	İ	1070	793	560	483	836	500	575	-626	765	385	47.5
		09	6749		1013	635	Ē	372	5	2	5	875	81-9	321	409
		55	6054	Ī	953	5-19	37.1	298	819	789	395	858	545	321	357
		20	5648	İ	1008	460	370	328	599	695	303	22	490	282	330
		- 3		<u> </u>	1106	5	323	75.55 75.55	505	672	3.10	Ī	48.5	295	304
	S.	40	5516 5685	İ	10351	476	359	273	481	692	563	920	461	270	586
	YEARS	35	5650 5	İ	1071	254	366	513	490	6.13	315	938	480	265	300
	1	30	2423.5	İ	925 1	55	365	-682	411	637	311	67.8	463	257	
S.		25	5974 5	İ	875	265	398	362	230	749	339	904	220	301	401
MALES.		- 08	6864.5	-	737	699	430	19	645	158	431	1057	710	382	578
×		15	54166	 	524	3	355	370	232	- 129	353	878	909	315	401
		-01	4251 5	-	395	361	315	586	381	250	592	630	463	253	328
		10	8150 4		-066	61-1	-203	255	617	-886	206	-38	855	38.7	
		Total under 5	7	-	10483	4695	4853	4363	5631	6688	4867	13969	79-10	3256	4218
		7. E 7.	73		_				_						
			352.1		468	237	17	239	250	4-14	25.	678	3.17	163	273
		m	4669		800	286	250	305	364	581	246	798	466	190	386
		CS.	7097		1274	398	392	377	555	889	0 2 1	1254	733	286	516
		-	14364		2607	808	800	71.	1003	9991	723	3046 1254	1586	603	808
		Total under 1 Year.	43520 1		5334	5966	3237	2731	3459	5319	3224	8193	4808	2014	2235
		6	2906		826	370	342	351	442	684	332	1257	61.9	238	310
		9	6734		696	462	459	411	578	757	455	1395	655	251	3.15
	IIIS.	က	7937 (1074	554	578	508	657	1033	498	1519	18	33.1	397
	MONTHS	c)	1587	-	4361	222	231	225	280	437.1	254	697	370	121	185
	Ĭ		4940 3458	_	603	323	410	337	347	299	399	795	538	217	27.1
		Under 1 Month	14545 4		1324	1035	1217	668	1155	1744	1283	2530	1811	25	124
		Total Deaths U	177529		24525	14498	12079	11062	16416	21526	11581	28226	17709	8603	11304
		E 3	- oo 1						686	2			29071	166	
		Total Births.	27841		- 33625	23834	- 19984	- 17422	- 27589	- 322	- 19403	- 43309	59	- 14991	- 16975
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	DIVISIONS.		ENC		ropo	South Eastern	South Midland	tern	th W	sterr	th N	th.	York -	ther	lsh
	Q				Metropolis	Sou	Son	4 Eastern	South Western	Western -	North Midland	8 North Western	Yor	10 Northern	11 Welsh
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ENGLAND :-DIVISIONS.-BIRTHS Registered, and DEATHS at different Ages, in the Year. 1845.

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		90	133		116	119	6	2	191	169	3.	97	106	I	E
		2	3715		336	33-1	293	320	243	433	219	2	990	23	329
		58	6382		699	576	495	570	55d	Ž	397	545	533	363	50
		13	8113		10.2	155	679	292	1165	9	565	ķ	2,9	446	559
		5	8493		1043	811	Ξ	567	10-16	1014	615	75	1.0.	404	ë
		33	283		1065	Į.	179	7	931	196	537	306	136	38.	502
		69	545		888 1102	621	491	375	739	569	2	676	619	345	434
-		55	2656 6817		32	95	396	326	621	£99	398	8	492	27.5	335
		20	5174		Z	453	353	309	505	612	314	761	459	246	25 X
		45	5555 5119 5174		901	398	캻	280	497	578	349	81,7	462	240	273
	ž.	9	5555		87	485	407	316	202	609	394	883	520	27.5	285
	YEARS	88	2932		878	200	40.4	324	563	703	396	966	537	301	335
	~	93	6159		915	3	399	385	585	7. 7.	395	1010	55.68	340	358
		55	6875		908	574	526	4-19	644	27.6	456	1062	725	345	416
		830	7300 6875		795	11.5	258	530	678	698	480	1135	585	318	120
		15			543	544	559	553	634	762	471	944	×69	576	410
si l		9.	4356 6364		412	385	370	358	304	516	323	611	433	20]	353
VEE		23	77.02		943	536	479	592	6.18	956	496	12.1	817	348	640
FEMALES		Total under 5 Years.	62403		9473	3819	4072	3654	4765	7590	3885	12079	7899	2796	3588
		4	3360		527	207	166	219	270	388	197	646	318	149	273
		es .	1718	Ī	823	273	252	273	373	268	202	815	498	203	378
		63	- 690	_	1265	405	423	353	260	698	8	1302	702	300	506
		-	13350 7069 4718		2396	685	781	629	948	1565	989	2867	1419	570	807
		Total under 1 Year.	33906 1:	<u> </u>	4462	2252	2450	2180	2614	4200	2356	6449	3745	1574	1624
		6	5115		881	306	295	272	384	220	279	1140	253	199	236
		9			834	326	320	331	429	929	309	1067	526	199	236
	HS.	es	3585	 	871	465	448	433	515	830	415	1237	609	235	301
	MONTHS.		9999	<u> </u>	327	191	225	165	214	350	202	498	285	100	150
	×		- 606	<u> </u>	467	- 892	268	247	297	520	293	112	433	504	300
		Under 1 Month	10605 3909 2656 6358 5263		1082	230	864	8	77.5	1304	828	1795	1339	829	201
		Total Deaths t	171837		23793	13396	12219	11166	16595	20489	11230	26862	16960	8306	10821
	=	Total Tirths. D	265103 17	<u> </u>	32259 2	22860	18838	16613		31021	18213 1		27858	227	
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1845. DIVISIONS: -COUNTIES. -BIRTHS Registered, and DEATHS at different Ages. in the Year.

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DIVISIONS			Under 1 Ionth			78 163 135 153 269 57 143 219		
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DIVISIONS AND COUNTIES. 1. METROPOLIS. Middlesex (nart of) 2. SOUTH EASTERN. Surrey (nart of) Rent (Greenwich) 2. SOUTH EASTERN. Surrey (nart of) Rent (except Greenwich) Rent (except Greenwich) Rent (except Greenwich) Rent of the counties of t		=	Fotal inths.	24701 7516 1408		2008 2736 2873 2689 3642 1049 3277	5276 5300 6846	3696 2636 8361 5886 7010
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1845. DIVISIONS:-COUNTIES.-BIRTHS Registered, and DEATHS at different Ages, in the Year.

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		Total under 1 Year.	3332 972 158	258 769 423 527 275	207 2290 261 337 491 141 427	627 671 882	374 2229 755 525 731
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		Under 1 Month	788 253 41	79 250 161 154 82	65 100 115 115 59 118	216 243 274	114 64 218 160 219
		Total Deaths	17826 5045 922	1596 4266 2518 3297 1719	1361 1628 1498 1678 2345 599 1283 1827	3344 3315 4507	2421 1643 5135 2968 4428
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1845. DIVISIONS: --COUNTIES, --BIRTHS Registered, and DEATHS at different Ages, in the Year.

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		Total under 1 Year.	921 171 500 1058 1418 1251	761 49 945 793 676	1156 7037	3816 631 361	977 582 361 94	432 1122 681
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		Total Deaths	4103 963 2435 4063 5207 4755	2597 208 3424 2×14 2538	4335 23891	13603 2429 1677	3601 2:52 1756 594	1785 5706 3813
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1845. DIVISIONS :-COUNTIES.-BIRTHS Registered, and DEATHS at different Ages, in the Year.

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1845. 1. METROPOLIS,—BIRTHS Registered, and DEATHS at different Ages, in the Year.

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3. SOUTH MIDLAND DIVISION.—BIRTHS Registered, and DEATHS at different Ages, in the Year. 1845.

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3. SOUTH MIDLAND DIVISION.—BIRTHS Registered, and DEATHS at Different Ages, in the Year. 1845.

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1845. 4. EASTERN DIVISION.—BIRTHS Registered, and DEATHS at different Ages, in the Year.

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		DISTRICTS.	14. Essex. 14. (5) Orsett, (c) Biller red, (b) Malden reg, (b) Lexden reg, (c) Lexden reg, (d) Lexden reg, (d) Lexden (e) Tepuns, (e) Pumma (e) Tepuns, (e) Pumma (e) Tepuns, (e) Pumma	15. Suproll. 16. (a) Rishrilge, (b) Sudbury 108. (a) Cosion, (b) Sumbord 110. (b) Hosmero, (b) Stow, (c) Hoxne, (c) 110. (a) Hosmero, (b) Pomesgate 111. (a) Woodbridge, (b) Plomesgate 112. (a) Hything, (b) Mulford, (c) Wangford, (d) Mulford,	114 (a) Thetford, (b) Downhum, (c) Swaffhan 115 (a) Mitford, (b) Forehom, (c) Swaffhan 116 (a) Wahand, (b) Houltcose, (c) Degwand 117 (a) Loddon, (b) Honstead, (c) St., Faith (c) Hollold

1845. 4. EASTERN DIVISION.—BIRTHS Registered, and DEATHS at different Ages, in the Year.

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1845. 7. NORTH MIDLAND DIVISION.—BIRTHS Registered, and DEATHS at different Ages, in the Year.

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1845. 7. NORTH MIDLAND DIVISION.—BIRTHS Registered, and DEATHS at different Ages, in the Year.

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1			28. LEIGESTERSHIRE. (a) Jatketworth, (b) Hinckley, (c) Blaby (c) Market Bosworth, (b) Ashby-de-la-Zouch (c) Janghborough, (b) Barow-on-Sour (c) Billisedon, (b) Market Harborough, (c) Melton Mowbray	29. RUTLANDSHIRE. (a) Oakham, (b) Uppingham -	333355 25535	(a) East (a) Sout (a) New Basford Radford Notting	32. Derriyshire. Shardlow
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8. NORTH WESTERN DIVISION.—BIRTHS Registered, and DEATHS at different Ages, in the Year. 1845.

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9. YORK DIVISION.—BIRTHS Registered, and DEATHS at different Ages, in the Year.

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1845. 10. NORTHERN DIVISION:—BIRTHS Registered, and DEATHS at different Ages, in the Year. 5-

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as. Durilly. (a) Darlington, (b) Stockton, (c) Basington (b) Anchkand, (b) Teeschale, (c) Weardale (c) Monghton-le-Spring, (b) Chester-le-Spring, (b) Chester-le-Spring, (b) Chester-le-Spring, (b) Chester-le-Spring, (b) Chester-le-Spring, (b) Chester-le-Spring, (b) Chester-le-Spring, (c) Chester-le-Spring, (b) Chester-le-Spring, (c) Chester-le-Spring, (c) Chester-le-Spring, (c) Chester-le-Spring, (c) Monght, (b) Hothbury, (c) Almvick, (c) Monght, (b) Hothbury, (c) Almvick, (c) Glendale, (b) Bellingham, (c) Halt-le-Spring, (d) Glendale, (d) Bellingham, (e) Halt-le-Spring, (d) Rempton, (b) Longtown — — — — — — — — — — — — — — — — — — —				1668 944 1005 613 1036 640 712	1030 1248 674 718 413	308 646 376 598 505	888
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1845. 10. NORTHERN DIVISION.—BIRTHS Registered, and DEATHS at different Ages, in the Year.

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		Total Deaths	752 448 521 332 668 276 429	616 839 317 382 212 205	151 377 182 335 335	563
		Total Births.	1585 822 992 992 574 1011 564	994 1163 638 697 369 408	318 598 345 555 524 510	980
	omore unporter		38. DUBLIAM. (a) Darlington, (b) Stockton, (c) Eavington burham (a) Auckland, (b) Treschle, (c) Weardale (c) Houghton-1e-Spring, (b) Cluester-1e-Smederland South Shields	93. NORTHUMBERLAND. Tynemouth (a) Casel ward, (b) Hexham (a) Morpell, (b) Hexham (a) Morpell, (b) Rothbury, (c) Ainwick, Brivatican-Tweed (a) Heindule (b) Heindule (c) Heindule (c) Heindule (c) Heindule (d) Heindule (d) Heindule (d) Heindule (e) Heindule (f) Heind	40. Cuyibrantand. (a) Brampton, (b) Longtown (inflase Wigdon Wigdon Wildermouth Wildermouth (c) Bootle, (b) Alston, (c) Penrith	41. WESTMORELAND. (a) East Ward,(b) West Ward, (c) Kendal
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1845. 11. WELSH DIVISION.—BIRTHS Registered, and DEATHS at different Ages, in the Year.

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	Total under 1 Year.	87 849 96	828 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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	Total Deaths	382 1001 402	98.79 98.79 98.80 98
	Total Births.	593 1459 531	13967 637 637 637 638 638 638 638 638 638 638 638 638 638
	DISTRICTS.	42. Monnouth, (c) Chepstow (n) Aborgavenny, (d) Fontynool	43. SOUTH WALES. (a) Cardiff, (b) Bridgend, (c) Neuth (c) Lianesh (c) Lianesh (d) Lianesh (d) Cardiff, (b) Liandfollawr, (c) Liane- Carmarthen (c) Narberth, (d) Pembroke (d) Treguren, (d) Lampeter, (e) New- (carlie-lanya, (d) Aberayon (d) Treguren, (d) Lampeter, (e) New- (eastle-lanya, (d) Lampeter, (e) New- (and Treguren, (d) Lampeter, (e) New- (and Treguren, (d) Lampeter, (e) New- (and Treguren, (d) Lampeter, (e) New- (eastle-lanya, (d) Lampeter, (e) New- (d) Newtown, (l) Montgomery (e) Liantyllin, (d) Mantymeth (e) Liantyllin, (d) Carwen, (e) Balla, (d) (e) Bridger, (d) Carmarvon (e) Bridger, (d) Carmarvon (e) Bridger, (d) Carmarvon (e) Lantwet, (d) St. Asuph, (e) Ruthin Wresthum
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1845. 11. WELSH DIVISION.—BIRTHS Registered, and DEATHS at different Ages, in the Year.

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	-	Under I Month	15 57 19	28 2 4 2 5 2 2 4 2 8 2 4 4 8 8 2 4 4 8 8 2 4 4 8 8 2 4 4 8 8 2 4 4 8 8 8 4 4 4 8 8 8 8
		Total Deaths	354 833 371	256 257 256 257 257 257 257 257 257 257 257 257 257
	-	Total Sirths, I	519 1350 479	11162 1347 1347 891 575 610 526 356 356 365 365 365 365 365 365 365 36
		To	111	A A
		DISTRICTS,	42. MOXMOUTHSHIRE. (a) Monmouth, (b) Chepstow (c) Abergavenny, (b) Pontypool Newport	A. South Wales. (a) Caralif (b) Bridgend, (c) Neath Swapsea (C) Linal- Conding (b) Landhiofawr, (c) Lian- Conding (c) Nandeth, (d) Fembroke (e) Nandeth, (d) Pembroke (f) Cardigan, (d) Ahenyron (f) Treggron, (d) Lampeter, (c) New- Swaffelmin, (d) Lampeter, (c) Cricke (hovel, (d) In Newbroke, (e) Chicke (f) Builth, (d) Brecknock, (e) Chicke (g) Pullish, (d) Montgomery (g) Landhin, (h) Montgomery (g) Callandhin, (h) Montgomery (g) Landhin, (h) Montgomery (g) Landhin, (h) Montgomery (g) Landhin, (h) Montgomery (g) Landhin, (h) Montgomery (g) Pathleh, (h) Conway (g) Pathleh, (h) Conway (g) Pathleh, (h) Conway (g) Pathleh, (h) Conway (g) Lanway, (h) S. Asaph, (c) Ruthin (h) Lanway, (h) S. Asaph, (c) Ruthin (h) Lanway, (h) S. Asaph, (c) Ruthin (h) Rowellam
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ENGLAND.—DEATHS Registered in the Six Years 1839-44, under 1 Month ; 1-2 ; 2-3 ; 3-6 ; 6-9 ; 9-12 Months.

Γ					IALES	-121			FEMALES.						
	DIVISIONS AND			. 1				Total			FE		40.		Total
	COUNTIES,	Under I Month	1	2	3	6	9	under I Year,	Under 1 Month	1	2	3	6	9	under 1 Year.
No.	ENGLAND	83017	29976	21041	49439	40653	36256	260082	60501	23126	16674	39405	32445	31662	203813
1 2 3 4 5 6 7 8 9 10	Metropolis	7424 5890 6882 5347 6228 10399 7069 13576 10939 4941 4322	3637 2103 2280 1848 2319 3774 2434 5274 3315 1485 1507	2650 1515 1559 1334 1650 2735 1659 3709 2240 943 1047	6831 3641 3530 3121 4017 6206 3463 9279 4837 2157 2357	5823 2961 2733 2233 3250 4913 2657 8359 3978 1773 1973	5513 2417 2214 1762 2839 4180 2177 8030 3659 1653 1812	15645 20303 32207 19459 48227 28968 12952	5539 4330 4878 3991 4696 7534 5144 9750 7725 3708 3206	2920 1579 1651 1408 1745 2939 1840 4105 2470 1194 1275	2184 1180 1193 1050 1274 2200 1291 3026 1625 786 865	5676 2912 2840 2494 3211 4991 2680 7427 3776 1627 1771	4806 2351 2126 1828 2606 3902 2094 6681 3129 1436 1486	4798 2007 1960 1419 2559 3583 1789 7271 3229 1453 1594	14648 12190 16091 25149 14838 38260 21954 10204
	I. METROPOLIS. Middlesex (part of) Surrey (part of) Kent (Greenwich)	5455 1760 209	2666 840 131	1971 580 99	5150 1446 235	4439 1177 207	4159 1201 153	23840 7004 1034	4019 1363 157	2158 648 114	1583 512 89	4238 1256 182	3672 966 168	3691 963 144	
1 2 3 4 5	2. SOUTH EASTERN DIVISION. Surrey (part of) — Kent (except Greenwich) Sussex Hampshire — — Berkshire — —	648 1940 1321 1244 737	218 750 416 461 258	151 554 280 342 188	370 1285 711 802 473	320 1070 569 629 373	244 857 478 528 310	3775	448 1464 908 925 585	167 533 323 346 210	138 410 223 259 150	540	269 817 477 495 293	192 714 377 459 265	4985 2848 3115
6 7 8 9 10 11 12 13	3. SOUTH MIDLAND DIVISION, Middlesex (part of) Hertfordshire Buckinghamshire Oxfordshire Northamptonshire Huntingdonshire Bedfordshire Cambridgeshire	514 923 817 857 1319 392 920 1140	217 289 243 261 433 133 267 437	164 215 204 177 251 79 175 294	417 473 433 426 587 161 375 658	275 372 333 334 472 140 263 544	247 284 244 288 412 138 201 400	2274 2343 3474	369 650 564 627 975 289 592 813	159 220 192 208 282 283 207 300	108 184 129 159 184 70 148 211	345 381 293 370 461 146 306 538	240 280 236 271 379 128 202 390	217 228 241 277 352 104 193 348	1438 1943 1655 1912 2633 819
14	4. EASTERN DIVISION. ESSEX Suffolk	1436	475	404	900	670	536	4421	1132	402	297	725	564	446	3566
15		1605	512	363	857	666	519	4522	1136	385	278	708	527	387	3421
16		2306	861	567	1364	897	707	6702	1723	621	475	1061	737	586	5203
17	DIVISION. Wiltshire Dorsetshire Cornwall Somersetshire	920	315	200	527	438	436	2836	669	239	192	441	336	392	2269
18		632	213	142	320	300	250	1857	425	163	117	307	198	189	1399
19		1640	642	466	1181	942	779	5650	1293	473	344	877	787	765	4539
20		1199	461	371	889	651	605	4176	885	332	269	676	536	526	3224
21		1837	688	471	1100	919	769	5784	1424	538	352	910	749	687	4660
22	6, WESTERN DIVISION. Gloucestershire Herefordshire Shropshire Worcestershire Staffordshire Warwickshire	1704	677	507	1209	957	772	5826	1234	510	417	964	726	640	4491
23		410	147	89	214	156	118	1134	299	104	69	208	103	118	901
24		1101	359	235	590	417	328	3030	772	282	213	453	315	300	2335
25		2154	700	505	1075	864	785	6083	1607	549	431	854	702	663	4806
26		2903	1057	743	1667	1318	1171	8859	2050	801	563	1309	1052	948	6723
27		2127	834	656	1451	1201	1006	7275	1572	693	507	1203	1004	914	5893
28	7. NORTH MIDLAND DIVISION. Leicestershire Rutlandshire Lincolnshire Nottinghamshire Derbyshire	1507	501	324	694	576	517	4119	1053	401	252	549	459	372	3086
29		110	36	30	61	46	36	319	85	26	26	53	39	25	254
30		2318	805	543	1077	724	534	6001	1713	586	462	841	575	480	4657
31		1713	634	412	907	745	605	5016	1255	503	303	704	575	499	3839
32		1421	458	350	724	566	485	4004	1038	324	248	533	446	413	3002
33	8. NORTH WESTERN DIVISION. Cheshire Lancashire	2112	788	608	1398	1133	952	6991	1527	640	454	1087	910	901	5519
34		11464	4486	3101	7881	7226	7078	41236	8223	3465	2572	6340	5771	6370	32741
35	9. YORK DIVISION. West Riding — — East Riding (with York) North Riding — —	8523	2482	1646	3649	3165	2991	22456	5959	1843	1184	2850	2454	2627	16915
36		1509	576	412	824	556	432	4309	1085	437	318	644	481	394	3359
37		907	257	182	364	257	236	2203	683	190	123	282	194	208	1680
38	10. NORTHERN DIVISION. Durham — — — — Northumberland — — Cumberland — — — Westmoreland — — —	2393	709	502	1014	778	722	6118	1801	548	382	735	679	666	4811
39		1493	456	258	650	547	547	3951	1111	374	227	503	433	481	3129
40		836	266	156	382	362	309	2311	634	221	143	309	278	247	1832
41		219	54	27	111	86	75	572	162	51	34	80	46	59	432
42	11. Welsh Division. Monmouthshire South Wales North Wales	739	277	217	497	409	387	2526	536	232	164	372	300	385	1989
43		2115	755	487	1100	980	928	6365	1573	671	412	812	717	740	4925
44		1468	475	343	760	584	497	4127	1097	372	289	587	469	469	3283

APPENDIX.

I.—FRANCE. 1. Tableau, par Départemens, du Mouvement de la Population de la

	1.—FRANCE. 1. Tableau, par Départemens, du Mouveme NAISSANCES.												1
DEPARTEMENS.	Enfan	s Légit	imes.		ıs Natu		Tota	al Géné	ral.	ENFA	s Mor	rs-nes	
	G.	F.	Tot.	G.	F.	Tot.	G.	F.	Tot.	G.	F.	Tot.	
Ain Ain Aisne Alier Alier Alier Alles Alles Alles Alles Alles Alles Ardeche Ardennes Ardeche Ardennes Ardeche Ardennes Ardeche Ardennes Ardeche Ardennes Ardeche Bouches-du-Rhône Calvados Cantal Charente Chere Corrège Corrè	5070 5070 5070 5070 5071 5071 5071 5071	4729 4729 4720 4720 4720 4720 4720 4720 4720 4720	10t. 9799 9799 9799 9799 9719 9719 9719 971	30	144 42× 294 4164 464 464 464 464 464 464 466 466 4	290	5216 5216 5216 5217 5217 5217 5217 5217 5217 5217 5217	4573 4574 4574 4574 4574 4574 4574 4574	Tot. 10089 10089 103949 103949 12196 13195 12196 13195 12196 13197 12196 13197 13191	G. 135 435 114 435 114 122 62 62 64 7 124 14 14 14 14 15 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	92 270 105 270	201. 227. 705. 219. 219. 210. 2114. 210. 2114. 210. 2114. 210. 2116. 211	

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	MARIAGES	Apparte	nant a k u Départ	· Popu-	De Fra	nçais Étr Sépartem	angers	Tot	al Genér	al.	Décès	DEPARTEMENS.
	MAR	М.	F.	Tot.	м.	F.	Tot.	М.	F.	Tot.	d'Indivi- dus non Français.	
	2919 5026 2823 1176 2826 2828 1176 2836 2846 2852 2846 2856 2851 2841 2861 2861 2861 2861 2861 2861 2861 286	42/3 57 12/3 57 12/3 57 12/3 57 12/3 57 12/3 57 12/3 57 12/3 57 12/3 57 14/7 52 14/3 52 14/	5299 5728 5728 5728 5728 5728 5728 5728 5728	8552 114 10 7394 4271 2956 93 11 9502 9502 9502 9502 9502 9502 9502 9502	512 215 86 87 87 88 99 99 120 91 88 91 88 91 92 93 94 94 95 95 96 97 98 98 98 98 98 98 98 98 98 98	314 17.8 29 59 66 35 18 36 36 36 37 37 37 37 37 37 37 37 37 37 37 37 37	826 826 826 826 827 827 828 828 828 828 828 828 828 828	52913 52915 52917	4603 5906 3675 32103 1492 2533 25114 2605 5210 52116 5250 5250 5250 5250 5250 5250 5250 525	9378 11833 7521 4415 2913 9395 5714 6614 6614 8935 10988 10012 56372 6784 4779 8555 16988 16197 6590 12125 1252 1253 10488 14979 1555 1586 15867 15868 1697 16980 18988	66 41 41 41 41 41 41 41 41 41 41 41 41 41	Ain. Aisne. Aliser. Alpes (Basses) Alpes (Blautes) Arlèche. Alger. Alger. Arlèche. Ardèche. Ardèche. Ardèche. Ardèche. Ardèche. Ardèche. Ardèche. Ardèche. Ardèche. Ardèche. Ardèche. Ardèche. Ardèche. Ardèche. Ardèche. Ardèche. Calvardes. Calvardes. Characte. Characte. Characte. Characte. Characte. Corse. Corèce. Card. Garonne (Haute) Gers. Garonne (Haute) Gers. Cire-t-Cher. Loire. Loire-t-Cher. Loire. Loire-inférieure. Loire-inférieure. Loire-inférieure. Loire-inférieure. Loire-inférieure. Loire-t-Corèce. Manche. Marne
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France.—Abstract of Population, 1844.

1.-FRANCE. 1. Tableau, du Mouvement de la Population de la France, 1844.

	DÉCÈS SUIVANT LEUR NATURE.											
DEPARTEMENS.	Mort ciden		Suici	des.	Menr	tres.	Exécu	itions.	Mor la Va	ts de riole.	Epidé	mics.
	11.	F.	Н.	F.			11.	F.	II.	F.	II.	F.
Ain	20 5 5 4 4 4 5 4 4 6 5 5 6 5 6 4 6 6 5 6 5	8 2 9 13 11 14 14 14 14 14 14 14 14 14 14 14 14	7 43 11 8 2 8 15 2 1 1 6 10 2 3 3 1 1 5 5 5 5 1 2 1 1 1 1 1 1 1 1 1 1 1 1	123 N 5 N N N S 1	435 -34 -420 -351 -3	2 1 1 2 2 3 3 1 2 2 1 1 2 3 3 1 2 2 1 1 1 3 3 3 2 2 4 4 5 1 1 1 2 2 3 3 4 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			8 15 13 17 4 4 46 6 19 4 46 6 19 4 4 13 3 8 2 2 4 4 1 10 13 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 15 10 13 13 10 11 18 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	22 19 17 7 2 8 4 13 13 1 2 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2	17 19 19 11 1 1 1 1 1 1 26 6 1 1 2 2 1 1 3 2 4 4 1 1 2 2 1 1 3 3 2 4 5 1 3 3 2 4 4 1 1 2 2 1 1 3 3 2 4 4 1 1 2 2 1 3 5 5 1 3 3 2 4 4 1 1 2 2 2 1 7 3 6 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

2.—Tableau des Mouvemens de la Population des Villes Chefs-Lieux de Département, pendant 1844.

1	es mouvement de la	11 .					<u> </u>				
VILLES	DEPARTMENS	tion 1	Enfor	ı a L övri	itimes					tal Gö	néral
CHEFS-LIEUX.		de 1841.	G.	F.	-	G.	F.	Tot.	G.	F.	
Agen Alaccio Alley Aleronon - Angoria - Barile-Duc - Barile-Duc - Bondaux - Bourbon-Vende Bourg Bourges - Caenasonne - Challons-sur-Marne Charles Chatacorte Charasonne Challons-Sur-Marne Charles	DÉPARTEMENS. Lot-et-Garonne Corse — — — — — — — — — — — — — — — — — — —	Recense- ment			Tot. 254 390 252	Enfa	ISSAM F.	urels.	То	tal G6- F.	Tot. 337 422 1599 1218 624 6253 1599 1218 624 616 6253 631 632 633 1355 633 1355 633 1355 633 1355 633 1355 633 1355 633 1355 633 1355 633 1355 633 1355 633 1355 633 1355 1355
Versailles Vesoul	Seine-et-Oise - Haute-Saône -	35412 6653	312 75	317 73	629 148	50 5	60 5	57 110 10	195 362 80	160 3:7 78	355 739 158
	Totaux	3068544	38805		76091	14139			52945		103884

		bleau	des Mo	ouveme	ns de	la Pop	ulation	des	Villes			
Ĭ	1]	1				1				DF	CÈS.	
YULL TO			NFA.		MARIAGES			1- De	D 12			1
VILLES CHEFS-LIEUX.	DÉPARTEMENS.	MO	RTS:	NES	IVE	pulat	tenant a lon des	la Po- Vitles.	gers	ancais aux V	Etran-	1
CHEIS-LIEUX.			T		AR	1.7	1 7	1 m		1 -	1	
		G.	F.	Tot.	M	М.	F.	Tot.	M.	F.	Tot.	
Agen	Lot-et-Garonne	16	9	25	141	87	108	195	83	75	158	
Ajaccio	Corse	8	5	13 11	95 97	122 158	122 166	244 324	47 19	30	77 33	
Alby Alengon Amiens	Orne	13 68	6	19 112	105	135 796	192 769	327 1565	25 55	6	31 104	
Angers	Somme Maine-et-Loire	35	46	81	463 362	491	560	1051	93	39	132	
Angoulême – Arras – – –	Charente	27 10	8 15	35 25	149 185	212 338	225 333	437 671	20	-	20	
Auch	Pas-de-Calais – Gers – –	2	l	2	77	139	111	250	16	4	20	
Aurillac – – Auxerre – –	Cantal Yonne	6	2 6	8 13	97 82	172	200	372 262	13 30	18	14 48	
Avignon	Vaucluse	43	27	70	270	522	476	998	86	11	97	
Bar-le-Duc – Beauvais – –	Meuse	10	10 12	18 22	106 94	124 128	159 160	283 288	30	19	13 49	
Besangon	Doubs	41	38	79	279	366	451	817	99	29	128	
Blois Bordeaux	Loir-et-Cher –	12 54	16 44	28 98	166 1092	196 1210	226 1452	422 2602	9 565	432	10 997	,
Bourbon-Vendée	Vendée – –	13	7	2 20	51	85	75 147	160 300	26 84	74	35	
Bourges	Ain	22	1.6	39	94 198	153 314	315	629	49	22	158 71	
Caen Cahors	Calvados – – Lot – –	22	23 8	45 16	304 87	418 137	557 141	975 278	57 15	17	74 17	
Carcassonne –	Aude	19	12	31	127	266	226	492	20	6	26	
Châlons-sur-Marne Chartres – –	Marne – – – Eure-et-Loir –	19	- 8 - 8	16 27	98 113	160 142	183 177	343 319	24 46	35	28 81	
Chateau-reux -	Indre	9	7	16	118	144	156	300	13	1	14	
Chaumont Clermont-Ferrand	Haute-Marne – Puy-de-Dôme – Haut-Rhin –	5 17	16	9 33	83 287	67 470	70 502	137 972	42	2 5	47	
Colmar	Haut-Rhin -	41	27	68	202	358	325	683	14	2	16	
Digne	Alpes (Basses) – Côte-d'Or – – Var – –	5 22	15	9 37	203	253	72 309	138 562	10 45	22	10	1
Draguignan -	Var	28 5	14	42	78	104 108	88 122	192 230	25	3	28	
Epinal	Vosges Eure	9	6 7	11 16	84 84	98	127	225	13 25	17	15 42	
Foix	Arriège	4 2	3 2	7 4	47	61 89	70 107	131	3 12	-4	3	
Gap Grenoble	Alpes (Hautes)	23	13	36	67 246	267	314	581	64	25	16 89	1
Gueret	Creuse	11	8	19	36 69	41 76	41 87	82 163	68 68	55	123	
La Rochelle -	Charente-inférieure	13	13	26	139	159	219	378	28	6	34	1
Laval Le Mans	Mayenne	22 26	16 15	38 41	149 226	224 291	328 353	552 644	51 9	31 13	82 22	ı
Le Puy	Haute-Loire -	6	5	11	121	207	249	456	_		-	
Lille	Nord Haute-Vienne -	69 57	70 35	139 92	628 323	769 427	768 525	1537 952	166 155	142 62	308 217	1
Lons-le-Saulnier	Jura	215	9	18	59	86	121	207	22	10	32	
Lyon Mâcon	Rhône Saône-et-Loire -	10	134 9	349 19	1483 118	1538 169	1808 204	3346 373	593 35	366 14	959 49	Ì
Marseille Melun	Bouches-du-Rhône Seine-et-Marne	236	210	446 16	1426 46	1765 100	1863 102	3628 202	548	495 11	1043 83	
Mende	Lozère	3	3	6	48	87	80	167	72	4	11	
Metz Mézières	Moselle	35 4	37	72 6	333 21	552 39	602 37	1154	102	-	102	
Montbrison -	Loire	5	5	10	64	80	80	160	45	23	68	
Mont-de-Marsan Montauban –	Landes Farn-et-Garonne	8 23	6 23	14 46	35 203	66 262	59 286	125 548	55 55	20	13 75	
Montpellier -	Hérault – –	53 16	27 23	80 39	336	544 251	633 292	1177	173	39	212	
Moulins	Allier	46	43	89	148 402	445	513	543 958	65	31 24	61	
Nancy Nantes Nevers	Loire-inférieure Nièvre — — —	78 17	58 7	136 24	74I 137	1035	1133 178	2168 355	40 34	15	40 49	
Niort	Deux Sèvres -	6	8	14	145	177 168	223	391	10		10	
Nismes Orléans	Gard Loiret	65 30	38 20	103	465 369	675 562	739 642	1414	104 151	7 97	248	
Paris Pau	Seine	1291	1060	2351	9533	6367	6974	13341	6622	6283	12905	
Paris — — — — — — — — — — — — — — — — — — —	Basses-Pyrénées Dordogne – –	8	3	6 12	94 128	131	170	301	33 12	16	12	
Perpignan	Pyrenées-orientales Vienne	11	14	25	161	282 321	299	581 663	153	14	167	
Privas	Ardèche = = =	13	6	19	220 34	42	342 71	113	50 14	45	95 19	
Quimper Rennes	Finistère – – Ille-et-Vilaine –	37	36	77	77 370	125 583	129 753	254 1336	34 121	5 3 53	37 174	
Rodez	Aveyron	4	3	7	82	196	186	382	7	2	9	
Rouen Saint-Brieux -	Seine-inferieure Côtes-du-Nord –	106 20	84	190 26	870	1537 162	1607 181	3144	106	18	149 31	
Saint-Lô	Manche		79	- 1	56	75 646	122	197		_	-	
Strasbourg Tarbes	Bas-Rhin Hautes-Pyrénées	104	15	183 34	585 89	133	705 139	1351 272	328 9	268 5	596 14	
Toulouse	Haute-Garonne	55 32	39 29	94 61	690 290	1095 309	1107 409	2202 718	111	29 23	140 59	
Troyes	Indre-et-Loire -	33	30	63	222	280	328	608	36 25	7	32	
Tulle	Corrèze – – Drôme – – –	9 20	11	20 37	93 95	93 147	119 169	212 316	12 19	4	:16 23	
Vannes	Morbihan	10	8	18	99	155	161	316	23	20	43	
Versailles	Seine-et-Oise – Haute-Saône –	16	16	32	283 43	228 67	239 69	467 136	199 16	186	385 22	
	11											
	Totaux	3519	2789	6308	28954	33039	36532	69571	12324	9487	218.1	ĺ

_	Chers-Lieux de Departemer						ECES	SUIV	ANT	LEUI	R NA	FURE.				
	Tota	d Géné	ral.	Decès d'Indivi-	Morts		Suicie	les.	Meur	tres.	Execu	itions.	Morts Vari		Epidér	nics.
	M.	F.	Tot.	dus non Frangais	11.	F.	П,	F.	П.	F.	11.	F.	[11.	F.	н.	F.
	M. 170 169 169 169 169 169 169 169 169 169 169	F. 183 152 158 158 158 158 158 158 158 158 158 158	Tot. 353 321 1669 1183 357 358 437 270 386 1183 369 1295 369 1295 518 371 101 101 101 101 101 101 101 101 101 1	dus nons Francais 16 19 2 2 13 16 - 4 6 - 2 17 1 1 10 8 - 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	H. 3 5 5 7 13 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	F. 25 6327	U. 1 - 28 877 177 - 3 3 3 3 1 4 111 - 22 3 3 1 1 4 22 4 1 1 2 2 1 1 3 7 1 2 2 2 1 3 7 1 2 2 2 1 3 7 1 2 2 2 1 3 7 1 2 2 2 1 3 7 1 2 2 2 6 7 1 4 2 2 6 7 1 4 2 2 6 6 1 2 6 3 1 7 1 2 2 2 1 3 1 2 2 1 3 1 2 2 1 3 1 2 2 1 3 1 2 2 1 3 1 2 2 1 3 1 2 2 1 3 1 2 2 1 3 1 2 1 2	F. 1 1 1 1 1 1 1 1 1	11	F	11. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		10.	F. 2 	11.	F

II .- SWEDEN.

AGES.			POPUL	ATION.				DEA	TIIS.		Ann Mort per C	Annual Mortality per Cent.*	
AUES,		Males.			Females		Ма	les.	Fem	ales.	1821	-4 0	
	1820	1830	1840	1820	1830	1840	1821-30	1831-40	1821-30	1831-40	Males.	Fem.	
$ \begin{array}{ccc} 0 - 1 \\ 1 - 3 \\ 3 - 5 \end{array} $	37079 67287 64873	40983 79054 72528	43744 76207 74022	36052 67257 64974	40132 79407 72812	42172 76059 74107	87203 29×10 11401	86692 28917 11146	72250 27165 10961	71526 26585 10405	21*492 3*973 1*606	18*195 3*623 1*514	
$ \begin{array}{ccc} 0 - 5 \\ 5 - 10 \\ 10 - 15 \end{array} $	169239 130351 115187	192565 170878 145150	193973 173446 162862	168313 131518 115626	192351 169870 145247	192638 171920 163584	128414 11655 5976	126755 13165 7774	110379 10582 5773	108516 12213 7188	6*912 *787 *489	5.941 .733 .459	
15 — 20 20 — 25 25 — 30 30 — 35	115465 110730 105308 88115	130368 107122 106353 102105	167707 134424 116235 97090	116868 114758 111270 97691	132925 110585 110261 106088	168566 138965 121034 101597	6014 8849 10254 11537	7502 9713 10604 12328	6019 7256 8305 9418	7378 7991 8587 9942	631 1.094	*550 *840	
35 — 40 40 — 45	77979 73443	93658 76441	93752 87429	87492 83021	100661 87263	99814 94747	11757 13150	13992 15279	10096 10707	11164 12534	1*623	1*208	
45 — 50 50 — 55 55 — 60	57873 53463 46413	64762 58901 43507	78075 61011 48727	66806 63969 57715	76528 70×08 54435	74402 61633	13949 14546 15529	15149 16389 16763	10633 12220 14110	12493 14398 16082	3.428 4.620	1.694 3.116	
60 — 65 65 — 70 70 — 75	37409 28438 17469	36505 28246 18765	43187 25687 17889	48001 35206 24436	48958 39092 27008	57090 36273 26403	18173 18655 18627	17826 18053 18713	19020 21155 22644	18821 21642 24342	8.167	7.043	
75 — 80 80 — 85	8334 3157	10459 3934	9820 3834	12251 5151	16028 6794	15732 6749	14244 8320	15103 9496	19083 11937	20829 14564	17*958	15*904	
85 → 90 90 → 95 95 and up.	911 167 24	1009 164 29	1088 173 20	1699 362 62	1824 362 73	2347 467 69	2953 742 149	3656 704 69	5020 1542 379	6426 1416 196	34°571 44°957	30°632 42°325	
All specified Ages - Not specified	-	=	-		-		333793 (?) 1236	349043 (?) 1236	316578 (?) 352	336722 (?) 352		-	
-	1239475	1390921	1516429	1345215	1497161	1622458	335029	350279	316930	337074	2*479	2.197	

* The population used in calculating the mortality per cent, is the arithmetical mean of the three enumerations, 1820, 1830, and 1840.

Note—(?) The bodies of persons whose ages are not stated, were found by the police in Stockholm, and not apparently returned until the 5 years, 1835—10. In order therefore to obtain an approximation to the correction required in calculating the mortality at the several ages, the number is assumed to have been uniform in the preceding Year.

III.-STOCKHOLM.

AGEG			POPUL.	ATION.			DEATHS,* Ann Mort per C				tality	
AGES.		Males.			Females.		Males.		Females.		1831-40	
	1830	1835	1840	1830	1835	1840	1831-35	1836-40	1831-35	1836-40	Males.	Fem.
0 — 1 1 — 3 3 — 5 0 — 5 5 — 10 10 — 15 15 — 25 25 — 35 35 — 45 45 — 55 65 — 65 65 — 75 75 — 85 85 — 95 95 and up.	699 1297 1277 3273 3084 2837 8112 9599 5406 2710 1405 628 170	720 1303 1292 3315 2916 3238 9532 9652 5591 2566 1309 565 147 21	758 1281 1300 3339 3036 2836 9142 9911 5771 2685 1241 515 131 17	683 1402 1247 3332 3697 2828 7101 8834 6985 5116 3522 1922 579 65	744 1395 1249 3388 2990 3055 8018 8662 7240 4929 3222 1722 526 48	714 1321 1316 3351 2942 2808 8480 9436 7655 5238 3354 1672 547 54	2115 538 225 2878 246 128 760 2012 1876 1114 645 390 148 19	2407 695 280 280 271 123 708 1522 1621 935 515 285 109 30	1862 549 194 2605 198 120 373 898 1191 1161 1009 1010 530 102 6	2081 551 255 2887 227 120 441 722 878 774 734 408 87 3	66*221 10*128 4*161 20*104 1*824 *898 1*747 3*863 6*649 8*205 9*351 12*599 18*289 30*041	56°380 8°178 3°606 16°694 1°441 °845 1°056 1°841 2°895 3°884 5°254 10°043 17°382 34°646
All specified Ages -	-	-	-	_	-	-	10216	9502	9203	8009	-	
Not specified All Ages	37238	38853	38624	43383	43802	45537	10834	10120	9379	(?) 176 8185	5*480	3*970

* The number of still-born (Males and Females) in Stockholm was:—during the 5 years 1831–35, Legitimate 373; Total 746. During the 5 years 1835–40, Legitimate 391, Illegitimate 480; Total 871. The still-born are not included in this Return.

† The population used in calculating the mortality per cent, is the arithmetical mean of the three enumerations, 1830, 1835, and 1840.

NOTE.—(?) The bodies of persons whose ages are not stated, were found by the police in Stockholm; the number during the 5 years 1831–35, is not mentioned in the returns, and has therefore been assumed to be the same as in the 5 years, 1836–40.

Letter to the Registrar-General, by William Farr, Esq.

SIR.

The facts collected under the Registration Act throw light on the causes that affect the health of the people, and will ultimately lead to the diminution of sickness and to the extension of life. This is, perhaps, their most important use. Next to it, in interest, is their application to the purposes of Life Insurance; one of the most valuable discoveries of modern times, and one of the highest branches of commerce, which may be said to have originated in England, and has flourished to the same extent in no other country.

Life Insurance is either carried on in mutual societies or in commercial companies. The transactions of both classes of societies extend over many years,—in fact, over the whole term of life; and it is only by the use of accurate tables that these transactions can be made safe, inexpensive, and equitable.

I submit to you the following observations on the Northampton Table, with a new one constructed on the required data, which Dr Price had no means of obtaining in England when he drew up his celebrated Table for the Equitable Society.

It is, I think, proved beyond doubt that Dr. Price's Table is erroneous to

an extent that deprives it of all value.

Dr. Price's Table was constructed upon the hypothesis that the population of Northampton had been stationary for nearly a century. Availing myself of the information now accessible, I have endeavoured to test this hypothesis: and have succeeded in procuring a tolerably satisfactory account of the population of the town from the 11th century, when the Domesday survey was taken, up to the present day. The population increased during the whole period. few baptisms compared with the burials when Dr. Price wrote, is explained by the peculiar religious opinions, the occupations, and the habits of the town. To throw some light on the causes of the increase of population, I consulted the local histories; referring, however, on the points immediately connected with the growth of the town, to the original sources, and where this has not been done, I have chiefly relied on the County Histories, by Bridges (2 vols. fol.) and Baker; the Reports on Municipal Corporations (App., Part 3, Northampton, Parl. Papers, 1835, No. 116); the Reports on the Boundaries of Parliamentary Boroughs (Vol. ii. Part 2, 1832, No. 141); the Reports on the [Municipal] Boundaries of certain Boroughs (Part 2, 1837, No. 238); and the Northampton Guide-book of Mr. Wetton, the Postmaster, which, though written without any pretension, I found, on examination, had been drawn up with care and accuracy. The "Historical Memorials of Northampton," taken chiefly from unprinted records, by the Rev. C. H. Hartshorne, M.A., has appeared since the folio edition of the Report was published. It is a valuable contribution to the history of the town.

It is probable that similar records exist, which might be made available in the investigation of the statistics of the other towns of the kingdom. Statists in the localities can, by applying the resources which science now furnishes, and pursuing the method here followed of proceeding from the present to the past,—the known to the almost unknown,—contribute to the general history of the country, eliminate some of the laws which governed events through past times, and contribute at the same time to the improvement of the places in which

they reside.

When the new English Life Table, and the other Tables, now in preparation, are completed, I hope to have an opportunity of referring again to the finance of Life Insurance. The Tables of the mortality at the several ages during seven years in 324 parts of England, each inhabited, on an average, by 50,000 persons, will furnish Life Offices and the public with the data indispensably required to come to a sound satisfactory arrangement. For neither the limited experience of offices,—the returns from two English towns,—nor the facts from foreign nations, are an adequate basis for the doctrine of Insurance in its application to all classes of society.

The task of rectifying the complicated errors and repairing the inveterate injustice running through the premiums, valuations, distribution of profits, and allocation of bonuses, in offices that have used an erroneous Table, is great, laborious, and difficult; but it is not beyond the powers of the body of actuaries now attached to the companies engaged in this scientific branch of finance and enterprise. An equitable adjustment of existing claims is not impracticable, and future embarrassment will be prevented by using correct Tables.

I have bestowed more time on the Table in common use than some persons will think was required—from a deep sense of the importance of the subject, of the caution required, and of the propriety of throwing every possible light on the principles which affect not only the distribution of vast sums of money, but the economy of the most prudent class of the community, and the equity as well as the stability of the most valuable commercial institutions of the empire.

I have the honour to be, Sir,
Your very obedient and humble servant,
WILLIAM FARR.

THE NORTHAMPTON TABLE OF MORTALITY.

The Northampton Table of Mortality is a Table which professes to show how many out of 11650 persons, born at the same time, attain the ages of 1, 2, 3 years, and every year of age up to 96, when it terminates with the death of the last liver. It was framed by Dr. Price from the accounts kept at Northampton during the 46 years 1735-1780, of the ages at death of 4689 persons who were buried in the parish of All Saints. The late Mr. William Morgan, in 1783, calculated from it "with incredible care and accuracy," Tables of the values of life annuities, of insurances on single and joint lives, and of annuities "payable on the survivorship of one life beyond another." These Tables, adopted by the Equitable Society, which was founded in 1762, have since 1783 not only formed the "basis of the business of that Society," but are now used by the Alfred, the Atlas, British Commercial, Hand-in-Hand, Hope, Imperial, Law, Palladium, Rock, Royal Exchange, Union, Westminster, Globe, the Scottish Equitable, the Scottish Widows' Fund, and other English as well as Scotch insurance offices. The Northampton Table has been the basis of calculations for Friendly Societies; the Government, at one time, sold annuities to a large amount on its terms; and legacy duties are still levied by it under 36 Geo. III. cap. 52. It is impossible to form an estimate of the amount of money which has been and is daily received and distributed by this Table, in the shape of premiums of insurance, life annuities, bonuses, fines, and lifeinterests in estates. The Equitable Society alone stood engaged on January 1, 1840, for the payment of $7\frac{1}{4}$ million pounds in the ensuing 10 years.

Price's Works, by W. Morgan, 7th edit., vol. i., pp. 174-192.

It is a law of nature that of 11650, or any other large number of persons born, a certain number die in every year of age; that any one may die at any time; that few or none survive a century; and that the average durations of the lives of considerable numbers, varying in different, are the same in similar This is the ground upon which life annuities are granted. According to Dr. Price, the people of Northampton live on an average 25 years. Assuming this to be true, and that the same rule applies to mankind generally, it is evident that £25, put, at the birth of each person, into a hoard or a bank at no interest, would provide a life annuity of £1 for every contributor. This would in fact be equivalent, if they all lived 25 years, to making a deposit at once of £25, and taking £1 a-year from it for each person until the deposit was exhausted; nor would the result be different, though some received only 1, 2, or 3 annual payments, and others 70, 80, or 90 payments, provided that the average number of payments to all, one with another, were 25. annuitants lived on an average only 20 years, there would be a surplus. they all lived 37 years, the deposit providing but 25 payments for each, it is evident that the annuity would cease, and leave the last 12 payments unmet; or, as it happens in nature that some die young, and others attain old age, the former class would receive what they expected, an annuity for life, the latter class would be left without any provision at the close of their career. A society which receives deposits that will pay £25, and finds itself, in fine, called upon to pay £37, will be insolvent, and ultimately fall to ruin. By Dr. Price's Northampton Table, if the money were put out at 3 per cent. interest, and nothing were allowed for expenses, £12.270, or £12 5s. 5d. would be the value of an annuity of £1 for life; if people lived so long as 37 years, about £17.085 (£17 18.9d.) would provide the same annuity.

Upon the other hand, if instead of a man making a deposit, and taking a portion of it at the end of every year, a sum called a premium, say £1, be paid at the beginning of every year, the amount be allowed to accumulate, and at his death a sum equal to the average sums paid in premiums, say £25, be granted to his representatives, it is equivalent to the operation of life insurance, if there are no expenses, and the money bears no interest. An office which made its calculations on the assumption that it would receive 25 premiums while the insured lived, and actually received 20 or 37 premiums, would, in the former case, become insolvent; in the latter, take 12 premiums more than it had a right to anticipate. The excess of premiums in a proprietary life office would be profit. In a mutual insurance office, if the members paid 32 premiums on an average, when they were expected to pay 28, and only the sum that 28 would provide were paid to the heirs of those who died in the first stage of its existence, a large surplus would be left for the thrice-fortunate

survivors.

If 1000 or any given number of persons be taken at the age of 20, and be followed to the end of life, the years which they live added together and divided by 1000, or by the number of persons, is generally, but incorrectly, called the expectation of life. I shall call it the afterlifetime at 20. So of any other

Expectation of life is an incorrect term: the time which it is expected a person will live is the time which it is an even chance he will live; it is the vie probable of the French, and is correctly expressed by "probable lifetime." The afterlifetime can only be the same as the probable lifetime on Demoivre's hypothesis—that the surviving form an arithmetical progression. The term "expectation of life," first used by Demoivre, is correct, on that supposition, which is, however, in itself quite erroneous. The idea intended to be expressed by expectation of life" is the mean time which a number of persons at any instant of age will

age. The afterlifetimes at 20, 40, and 60, by the Northampton Table of Dr. Price, are 33, 23, and 13 years; the offices that use it expect to receive 33 premiums from men of 20, 23 from men of 40, and 13 from men of 60; if they receive 40 from men of 20, 25 from men of 40, and 12 from men of 60, they therefore receive 7 more premiums than they expect from the men of 20, 2 more than they expect from the men of 40, and one less than they expect from the men of 60. A mutual life office which called the excesses paid at the earlier ages profits, and divided them equally among the members of all ages, would make a distribution of the property of its members bearing no proportion to their investments. Annuities are purchased to commence at advanced ages, or after the death of one or two other persons, and insurances have to be effected on the death of the first of two lives, so that in a mutual life office it is impossible to employ a false table of mortality-wrong in different degrees at different ages—without committing extensive injustice, to say nothing of the transactions of proprietary offices, in which the public may be called upon to pay less or more than is sufficient to meet the expenses, risks, and common profits of business. Whether regard be had to the employment of the Northampton Table for the sale of life annuities, the valuation of life interests in estates and reversions, fixing premiums of insurance, or adjusting claims for chances of survivorships, by the great insurance societies, friendly societies, private persons, or the Government, the importance is incontestable of determining whether that Table represents correctly the chances of life, whether the hypothesis upon which it was constructed gives an approximation to the truth, or is entirely false, and never represented the mortality of Northampton, of the inhabitants of All Saints' parish, of lives insured, or of any other portion of mankind.

The prevailing opinion respecting the Northampton Table seems to be, that the mortality which it expresses is higher than the mortality of mankind generally; that it was correctly constructed, and did represent the mortality of the people of this country when the data were collected on which it was based;

live after that instant: it is the French vie moyenne; and this technical idea is strictly and shortly expressed by afterlifetime, a pure English word, formed on the same analogy as afterlife, aftertimes, afterage, afterhours. See the words in Johnson. Among the examples he quotes are,—

"What an opinion will afterages entertain of their religion?"—Addison.
"So smile the heavens upon this holy act,

That afterhours with sorrow chide us not. — Shakespeare.

"You promised once a progeny divine Of Romans, rising from the Trojan line, In aftertimes should hold the world in awe,

And to the land and ocean give the law."-Dryden.

Todd adds "afterlife" from Dryden, Heywood, and Butler. "Afterlife: the remainder of life."

"All of a tenor was their afterlife,
No day discolored with domestic strife."—Dryden.

The afterlifetime of men at the age of 30 is 33 years by the English Life Table: 33 years is not the precise time probably that any one of that age will live, but the average time that a number of men of that age will live, taken one with another. Age + afterlifetime = lifetime. At 30 this is 30 + 33 = 63, the average age which men now aged 30 will attain. At birth this is 0 + 40 = 40; when lifetime and afterlifetime are the same thing. The lifetime simply, without the addition at a given age, will serve to express in one word what is often improperly called the expectation of life at birth: thus the lifetime of males in England is 40 years, the lifetime of males in Manchester is 24 years. Those who from habit prefer "expectation of life," can always substitute it for afterlifetime; from the use of which in this paper no ambiguity can arise.

1 Price, vol. ii., p. 313.

but that the discrepancy between this "Table" and other Tables,—between it and the "experience" of the Equitable and other Offices, arises from the "selection of healthy lives only" for insurance, from taking "the rate of mortality in one particular town as a criterion for that of the whole country," or "from the improvement of life which has taken place" in the present century.

The Northampton Bills of Mortality were commenced in 1735, and have been continued down to the present day. The Bill gives for each year ending December 21, the diseases, &c., fatal in All Saints, and the numbers, without distinction of sex, buried in that parish, under 2 years of age, at 2-5, 5-10, 10-20, 20-30, &c., in decennial periods to 100. It states also the gross numbers of males and females christened and buried at the four churches-All Saints, St. Sepulchre, St. Giles, St. Peter-and nine chapels or burial-places. We have the ages of those who were buried (1831-40) returned by the minister of All Saints' parish to the Census Commissioners; similar returns from the Annual Bills of Mortality, 1838-44; and the Registrar's returns of deaths in the 7 years 1838-44. The subsequent Table I. exhibits in the upper part the facts returned from the three sources, in juxtaposition with those on which Dr. Price states that he framed the Northampton Table. The lower part of Table I. is an outline of four tables of mortality, constructed in the old way, which would be true, and show the numbers out of 4689, 1344, 957, and 1282 born who attain each age, the chances of living at each age, and the afterlifetime—if the population had been stationary—the mortality uniform for the 90 or 100 previous years. Table II. exhibits the same facts reduced to a common scale, starting from 5132, the numbers living at the age 20 in Dr. Price's Table. The facts derived from the four sources can thus be compared; and it will be observed, that notwithstanding the smallness of the numbers, the intervention of cholera, and other disturbing causes, the cols. 2, 3, 4, 5, that is, the facts returned in 7 or 10 years of the present, and those returned for 46 years in the past century, agree very remarkably. Thus Dr. Price infers from the latter returns, that out of 5132 persons living at the age of 20, 2857 will live to 50; while upon the same hypothesis 2867 out of the same number will live to 50, if the registration returns (1838-44) be made the basis of calculation. Under the age of 20 there is indeed a discrepancy; the returns of the present day (cols. 3, 4, 5) agree closely together, and with Dr. Price's Northampton Table (col. 2 A, Table II.); but they differ from a table (col. 2, Table II.) deduced directly from Dr. Price's facts.

Before proceeding to consider the new and correct Northampton Table, it will be convenient to advert to a new table which I have framed on the same plan, and after the model of Dr. Price's table. Here, however, it is necessary to inquire, first, "How the old Northampton Table was constructed by Dr. Price?" This he has only explained indirectly in his works; and the extent of the deviations from the facts is nowhere stated. The general principles of his method are laid down in the "Observations on the proper method of constructing tables for determining the rate of human mortality, the number of inhabitants, and the value of lives in any town or district, from bills of "mortality, in which are given the numbers dying annually at all ages." He exhibits the alterations in the London Tables (XIII., XIV., XV., XVI. of his work); delivers the data from which the Northampton Table was derived; and says, "the XVIIth Table in this volume is framed in the same manner "with Table XV. for London: and this is the genuine Table of Observations

¹ Second Essay, vol. ii., p. 73, of Works by Morgan, 7th edition.

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Table I.—Return of Deaths or Burials at twelve periods of Life in All Saints' Parish, Northampton; Burials from Bills of 46 years, 1735-80, and of 7 years, 1838-44; Burials of Clergy Returns for 10 years, 1831-40; Deaths registered in 7 years, 1838-44.

TABLE II .- Deduced from Table I., and showing, to 5132 living at the age of 20, and dying at that age and upwards, the proportions at other ages :---

1	2	3	4	5	1	2	2 A	3	4	5		
Age.	Price's Facts. Burials in All Saints' Parish.	Clergy Return.	Bills.	Registra- tion Returns. Deaths in All Saints' Parish.	Age.	Table from Facts which Dr. Price had for first Northampton Table.	North- ampton Table of		(Burials.)			
	1735-80	1831-40	1838-44	1838-44		l and a more		1831-40	1838-44	1838-44		
N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						Now have desired at each one and under the area						

Numbers dying at each age, and under the age following:-

469 1529 331 362 TIT 129 205 2 65 201 63 5 41 58 64 10 189 79 58 96 78 20 373 78 88 30 329 94 365 78 40 57 73 58 82 384 50 75 63 96 108 378 60 88 358 77 91 70 08 199 37 23 31 90 5

Numbers dying at each age and under the age following :-0 | 3265 | 4367 | 3956 | 4083 | 4337

2	772	1034	1869	1370	1193
5	428	574	574	505	601
10	403	543	720	716	592
20 30 40 50 60 70 80	795 701 778 818 806 763 424	747 750 778 819 806 763 423 46	875 757 711 747 875 802 338 27	716 962 703 715 778 950 283	

Numbers dying at each age and upwards. If the population had been stationary, these would be the numbers living at each age to the births against o:-

Numbers dying at each age and upwards. If the population had been stationary, these would be of the born against o, the numbers attaining 2, and each successive age :-

wo ou.	- ago			• .	1								
0	4689	1344	957	1282	0	10000	11650	1225 I	11806	11855			
2	3160	910	626	813	2	6735	7283	8295	7723	7518			
5	2798	705	515	684	5	5963	6249	6426	6353	6325			
10	2597	642	474	619	10	5535	5675	5852	5848	5724			
20	2408	563	416	555	20	5132	5132	5132	5132	5132			
30	2035	467	358	477	30	4337	4385	4257	4416	4411			
40	1706	384	280	383	40	3636	3635	3500	3454	3542			
50	1341	306	223	310	50	2858	2857	2789	2751	2867			
60	957	224	165	235	60	2040	2038	2042	2036	2173			
70	579	128	102	127	70	1234	1232	1167	1258	1174			
80	221	40	25	36	80	471	469	365	308	333			
90	22	3	2	5	90	47	46	27	25	46			

The Table is read thus :- Upper Part, of 4689 persons buried in All Saints in 1735-80, there were 1529 under 2 years of age, 362 aged 2 and under 5, &c. &c. Lower Part,—of 4689 persons who died, 3160 died at the age of 2 and upwards, 2798 at the age of 5 and upwards, 2597 at the age of 10 and upwards, &c.

According to Dr. Price's Northampton Table, out of 11650 children born alive, 5132 attain the age of 20, the whole dying at the several ages shown in the upper part of this Table, col. 2. The numbers against the age 20 in Table I., namely, 2408, 563, 416, and 555, raised to 5132, and the other numbers in Table I., raised in the same ratio, constitute Table II.; that is, cols. 2, 3, 4, 5, in Table I. were multiplied by $\frac{5132}{2408}$, $\frac{5132}{563}$, $\frac{5132}{416}$, and $\frac{5132}{555}$ to form the corresponding columns Table II.

"for Northampton, from which may be calculated the true probabilities and "values of lives in that town." "The Bills," he adds in a note, " give the "numbers dying annually between 20 and 30 greater than between 30 and 40; "but this being a circumstance which does not exist in any other register of "mortality, and undoubtedly owing to some accidental and local causes, the "decrements were made equal between 22 and 40; preserving, however, the "total of deaths between 20 and 40, the same that the Bills give them. The "Bills giving only the totals of deaths under 2 years of age, and between 2 "and 5, the proportions of deaths for every particular year between 2 and 5, "and for every quarter of a year after birth till I year of age, were made the "same nearly that the Chester Register makes them." A comparison of the col. 2, Table I., with the cols. 2 and 2 A of our Table II., will show the three steps of the process employed by Dr. Price. He probably deduced the lower series from the upper of col. 2, Table I.; the first number 4689 was raised to 10000, and all the following terms of the series in the same ratio, which gave the numbers 6735, 5963, 5535, 5132, 4337, &c., &c., of col. 2, Table II.2 He lastly added 1650 (nearly one-sixth part, or 1650) to the original radix 10000; made corresponding alterations at the subsequent ages up to 20; and to render the series more uniform took from the deaths returned at the age 20-30 to add to those at 30-40. The following is a summary view of the alterations Dr. Price introduced in the Table:-

1	2	3	4	1
Age.	Probably Dr. Price's Original Table.	Dr. Price's Altered Table.	Differences.	Age.
0	10000	11650	1650	0
2	6735	7283	548	2
5	5963	6249	286	5
10	5535	5675	140	10
20	5132	5132		20
30	4337	4385	48	30
40	3636	3635	• •	40
_	This column is derived directly from the observations given by Dr. Price.	This column is a part of what Dr. Price called "the genuine Table of Observ- ations for North- ampton."	The excess in the 3rd column is nearly 1-12th at the age of 2, 1-20th at 5, 1-40th at the age of 10.	_

Dr. Price intended the additions to the Table under the age of 20 to be a correction of the original Table, for the immigrants who, he assumed, entered Northampton at the age of 20. Dr. Price's interpolation was a simple business, as the decrements from the age 21 to 40 were made uniform, and those

¹ Vol. ii., p. 97.
² The col. 2, Tab. II., was deduced from col. 2, Tab. I., by multiplying the numbers by

 $[\]frac{5132}{2408}$; and $4689 \times \frac{5132}{2408} = 9993$; but the first number has been made 10000 for the sake of clearness of exposition. The 5132 is the number living at 20, in Dr. Price's Northampton Table.

numbers attaining each age from 40 to 70 differ little from the terms of an arithmetical progression. Table III., cols. 2, 3, 5, 6 (pp. 332-3), contains the old and new Northampton Tables, both constructed from the deaths alone on the same assumption, that the population was stationary, and both erroneous to the

extent of any error involved in this assumption.

The new Table from the deaths alone, col. 2 of Table III., was constructed from the outline Table, col. 5, Table II. The interpolation was effected by the method of differences, the application of which to this purpose will be elsewhere explained. The number 5132 against the age 20 in Dr. Price's Table, was made the starting point: in the process of interpolation this became 5143. In all other respects the Table was constructed and interpolated without any reference whatever to Dr. Price's Table. As no addition was made under 20 for immigrants, the general agreement is remarkable. The probabilities of living a year differ chiefly after 63. The afterlifetime, or expectation of life, the present values of annuities, and the premiums of insurance at each age, have been calculated by the new Table, and are found to agree closely with Dr. Price's Table.

			Interest of Money, 3 per Cent.									
Age.	[Mean] Afterlifetime.		Present Value of Annuity of £1.		to i	e Premiums usure t Death.	Single Premiums to insure £100 at Death.					
Age.	Price.	By New Table from Deaths alone.	Price.	Price. By New Table from Deaths alone.		New Table from Deaths		By New Table from Deaths alone.	Price.	By New Table from Deaths alone.		
0 10 20 30 40 50 60	25.18 39.78 33.43 28.27 23.08 17.99 13.21	24.88 39.54 33.40 28.15 22.85 17.49	£. 12.270 20.663 18.638 16.922 14.848 12.436 9.777	£. 12.169 20.615 18.702 16.961 14.859 12.275 8.949	£. 4.623 1.704 2.179 2.667 3.398 4.530 6.366	£. 4.681 1.714 2.163 2.655 3.393 4.620 7.139	£. 61·349 36·903 42·801 47·801 53·842 60·866 68·610	£. 61.642 37.044 42.616 47.686 53.809 61.334 71.021				

The annual premium at the age 30 to insure £100, is £2 13s. 4d. according to the Table deduced from the returns of the last century (1735-80); and £2 13s. 1d. according to the Table now deduced from the returns of the 7 years 1838-44. The afterlifetime at 30 is 28.27 years, and 28.15 years by the same Tables.

The two Tables, which are almost identical, may be both correct or both crroneous. They can only be correct if the population of All Saints, Northampton, was stationary for nearly two centuries. I proceed to describe another New Northampton Life Table, constructed by a method not subject to any such condition; I do not say, with Dr. Price, "subject to no errors,'"—but certainly subject to errors of no magnitude to be compared with those that may arise from the hypothesis on which he constructed the Old Northampton Table.

¹ Tables formed from data of this kind "are subject to no errors. They must be correct, "whatever the fluctuations are in a place, and how great soever the inequalities may be between the births and the burials."—*Price, Works*, vol. ii., p. 251,

We have returns of the deaths all over England for the 7 years 1838-44, as well as the ages of the population of each parish in the middle of the 7 years, (June 6-7, 1841); and have therefore the means of constructing a correct Life Table for the county, or town, or any parish of Northampton. To test the old Table now in general use, and the new Table constructed on the same plan, I have made the returns for the parish of All Saints the basis of the correct Table. The town of Northampton contains the county infirmary, the lunatic asylum, and the union workhouse; neither of them situated in All Saints' parish. As the deaths of persons sent sick out of a parish are properly a part of its mortality, I have obtained returns of the ages of the parishioners of All Saints who died in the infirmary, workhouse, and lunatic asylum, during the 7 years 1838-44, and the ages of those resident in 1845. The numbers are few, but the deaths could not have been neglected without understating the mortality.

Tables IV., V., VI. (pp. 334-6), show the population of All Saints, the deaths at different ages, and the births for the 7 years 1838-44. The new Table from the deaths alone corresponding with that of Dr. Price, was framed from the facts in the *last column* of Table V. The Life Table with which we have at present to do was constructed from the births, the deaths, and the living enumerated at each age; and chiefly from the last columns of Table IV. and of Table V.

It was not attempted to make separate Tables for males and females.

The 333 children who died under 1 year of age in the 7 years 1838-44, must all have been born in the 8 years 1837-44; and the aggregate number of children born alive out of which the deaths took place, would be correctly represented by the births in the 7 years from the middle of 1837 to the middle of 1844. All the births are probably not registered; but there can be little error in substituting the 1953 births registered in 1838-44 for the number in question. Of 1953 children born alive in All Saints, therefore, 333 died in the 12 months after birth, and 1620 survived; the number out of 10000 born, who live to see the first anniversary of their birth, is obtained by the rule of proportion thus:—

1953:1620::10000:8295

So 1705 of 10000 die in the first year, and 8295 enter on the second year of age. Here the enormous error in the hypothesis on which the new Table from the deaths alone was constructed becomes apparent. The deaths at all specified ages were 1283, out of which number of children born alive by the said hypothesis the 333 children died; whereas it has been just shown that the children out of whom these deaths occurred were at least 1953 in number. According to the false hypothesis 2598 die, and only 7402 survive a year, out of 10000 born alive.

Proceeding to determine the mortality in the second year of age, we find by the Census 184 children living against the age 1; that is, aged 1 and less than 2 years of age, in the middle of the 7 years 1838-44, when 136 children died of the same age, that is, 19.43, or nearly 19 annually. If 19 died pretty nearly at equal intervals in the second year of age, 193.5 would be alive at the beginning, 184 in the middle, and 174.5 at the end of the second year of age;

¹ I am indebted to James Mash, Esq., House-surgeon to the Infirmary, to W. Tomalin, Esq., and to Mr. Wm. Cornfield for these particulars. The numbers and ages of the parishioners of All Saints, in the public institutions, 1841, could not be procured; no error of any consequence arises from substituting the numbers found in them in 1845

in the annexed Table:-

the numbers out of 8295 entering on the second year, who live to the end of it and enter on the third year, will be obtained by a second proportion:—

So that, according to the law of mortality in All Saints, 7481, or more exactly (taking all the decimals into account), 7463 of 10000 children born alive, live to see their second birth-day. The same process carries us to the fifth birth-day. The numbers living and dying are henceforward given in quinquennial ages, and of 847 living, 65 die in the 7 years, or nearly 9 annually: the number 7463 is reduced at the age 5 to 6765, which multiplied by the fifth power of

the fraction $\frac{842 \cdot 36}{851 \cdot 64}$ will give the numbers that live through the next 5 years to the age of 10. The same method may be pursued when the living and dying are taken in decennial ages, 20-30, 30-40, &c., to obviate the irregularities from errors in the ages, and in the small numbers. The probabilities of living in the middle of every 5 years up to 20, and every 10 years afterwards, were thus obtained, and the probabilities of living through each intermediate year were interpolated: thus the Life Table was framed. The results by other methods of construction which were tried are nearly the same. The Table (p. 348) is one of the outline tables worked out in logarithms, and ready

All Saints, Northampton: Mortality in the 7 Years 1838-44.

for interpolation. The mortality at the several ages obtained by simply dividing the dying in the 7 years 1838-44 by the living, enumerated in 1841, is shown

			·		_
Age.	7 times the living in 1841.	Died in 7 Years.	Annual Mortality per Cent.	Age.	
0-I I-2 2-3 3-4 4-5	1568 1288 1442 1211 1127	333 136 74 32 23	21·237 10·559 5·132 2·642 2·041	0-1 1-2 2-3 3-4 4-5	
0-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60-70 70-80 80-90 90	6636 5929 5607 6335 11179 7756 5327 3465 2044 889 168	598 65 27 37 78 94 73 75 108 91 31	9.011 1.096 .482 .584 .698 1.212 1.370 2.165 5.284 10.236 18.452 71.429	0-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60-70 70-80 80-90 90	
All Ages	55342	1282	2.317	All Ages	

The mortality, as is always the case, rapidly decreases from birth to the age 10-15; it then increases slowly to 50, but more than doubles afterwards every 10 years. The decennial divisions from 15-25, 25-35, &c., in Table (p. 321),

probably give more correct results. The mortality of All Saints is higher than the mortality of England, and higher than the mortality of the other parishes of the same sub-district.

We may now revert to Table III. (pp. 332-3). The columns 4 and 7 of that table are a true Northampton Life Table, constructed from the correlative returns for 1838-44 of the numbers living and dying at each age. The Table from the deaths alone in the same period (and which is the counterpart of Dr. Price's) is altogether erroneous; while the errors of its indications vary at different periods of life, as will be apparent from the following examples. To distinguish it from the other, it may be called the False Table.

The following is a summary view of the true and of the two false Tables;

the starting point being the numbers living at the age 20:-

Age.	The old Northampton Table, by Dr. Price.	Graduated False Table of Mortality deduced from the Deaths, 1838-44	Life Table deduced from Population, 1841, and Deaths, 1838-44	Age.	The old Northampton Table, by Dr. Price. Graduated False Table o Mortality, deduced from the Deaths, 1838-44		Life Table deduced from Population, 1841, and Deaths, 1838-44
		Dying.					
0 2 5 10 20 30 40 50 60 70 80	4367 1034 574 543 747 750 778 819 806 763 423 46	4337 1193 601 581 737 745 755 760 972 841 287 46	2145 590 302 287 364 457 600 759 1349 1055 487 61	0 2 5 10 20 30 40 50 60 70 80 90	11650 7283 6249 5675 5132 4385 3635 2857 2038 1232 469 46	11855 7518 6325 5724 5143 4406 3661 2906 2146 1174 333 46	8456 6311 5721 5419 5132 4768 4311 3711 2952 1603 548 61

By the True Table it is an even chance that a child born alive will live more than 41 years; for of 10000 born, 5036 live to, and 4964 die before attaining the 42nd birth-day. The probable lifetime at birth is 41½ years; that is the age which it is an even chance will be attained.

The False Table makes the probable lifetime at birth only 71 years; for in it 11855 children born alive are reduced to 5992 in 7 years, or to 5928,

half their original number, in 7½ years.

It is probable that a person of 20 will live to the age of 63 or 435 years; the False Table makes his prospect of life only 34 years and $\frac{31}{76}$ of a year.

At 60 the two tables nearly agree; the probable lifetime is 10150 years by the True Table, and 10101 years by the False Table; that is, nearly 11 years by both tables.

The afterlifetime at several ages, the values of life annuities, and the premiums to insure £100 at death by the true and the false Tables, are contrasted in the following Table. The interest of money is taken at 3 per cent. per annum; and in the money calculations and examples no allowance is made for expenses, fluctuations, or profits.

		rlifetime 7 Ages.		Life Annuities at 7 Ages.	paid for	emiums to be Life to insure at Death.	Single Premiums to insure £100 at Death		
Age.	By True North- ampton Table.	By False Table, which agrees with the Northampton Table in common use.	By True North- ampton Table.	By False Table, which agrees with the Northampten Table in common use.	North- ampton Table. agrees wit the Northampto Table in		By True Table.	By False Table.	
			£.	£.	£.	£.	£.	£.	
0	37.57	24.88	17.085	12.169	2.617	4.681	47.324	61.642	
10	47.57	39*54	23.396	20.615	1.186	1.714	28.946	37.044	
20	39.93	33.40	21.412	18.702	1.249	2.163	34.717	42.616	
30	32.59	28.12	19.081	16.961	2.067	2.655	41.206	47.686	
40	25.49	22.85	16.296	14.859	2.869	3,393	49.625	53.809	
50	18.76	17.49	13.022	12.275	4.505	4.620	59.054	61.334	
60	12.27	11.91	9.155	8.949	6.935	7.139	70.424	71.021	

The answers to a few of the questions asked every day, and solved by Life Tables, will still further illustrate the errors of the False Table.

What is the mean lifetime or the duration of life?—Answer 37.57 years, or nearly $37\frac{1}{2}$ years in Northampton. Answer by False Table 24.88 years.

What is the afterlifetime at 20, or the average number of years that persons of 20 live after that age?

Answer by True Table . . . 39'93, or nearly 40 years.

Answer by False Table . . . 33'40, or nearly 33 years.

What is the afterlifetime at the age 50?—18.76 years by True Table, and

17:49 years by False Table.

B. wishes to purchase an annuity of £100 on the life of a child just born, what sum should he pay for it, reckoning the interest of money at 3 per cent., and no profits?

Answer by True Northampton Table . . . £1708 10
Answer by False Northampton Table 1216 18

Difference £491 12

John Edwards, aged 30, has an annuity of £1000 on his life, what is its present value?

Answer by True Northampton Table . . . £19081
Answer by False Northampton Table £219081
Difference £2120

How much should Thomas Godwin, aged 60, pay for an annuity of £1000?

Answer by True Northampton Table . . . £9155 Answer by False Northampton Table 8949 Difference £ 206

Edwin Gray, aged 20, desires to insure his life for £1000, what annual premium should he pay, leaving out of consideration any charge for expenses?

Answer by True Northampton Table . . . £15 9 10
Answer by False Northampton Table . . . 21 12 7
Answer by Northampton Table in common use . 21 15 10

What annual premium should James Just, aged 30, pay to insure £10000 at his death?

What annual premium should Evan Lewis, aged 60, pay to insure £1000 at death?

An annuity of £1000 is left in a legacy to a child aged 10, what is the duty?

The value by the True Northampton Table is
The value by the False Northampton Table is
20615

The duty, reckoning it at 10 per cent. on the value, is £2339 12s. by the True Table; £2061 10s. by the False Table; and £2066 6s. by Dr. Price's Table. Taking the interest of money at 4 per cent. per annum, the value of the annuity by Dr. Price's Table is £17523; the legacy duty at 10 per cent. is £17523. At the same rate of interest the legacy duty by the English Table is £1924.77. The legacy duty is still levied under 36 G. III. c. 52; in which the elaborate series of Tables of the values of annuities on single and joint lives are derived from the Northampton Table, reckoning interest at 4 per cent.

What sum paid down by John Jones, aged 20, will provide him a deferred annuity of £10 the first payment to be made, if he be alive, at the age of 61?

A child just born is to enter at the age 21 on an estate in which he has a life interest of £2000 a-year; what is the present value of his interest?

Answer by True Northampton Table . . . £13742

Answer by False Northampton Table 8524

Here it is assumed that the first annual rent is received on his 22nd birth-day. The present value of £100000, contingent on a child just born living to the age of 21, is £32415 by the True Table; £22989 by the False Northampton Table; and by the Table of Dr. Price, in common use, £23348!

A person aged 30 lays by £100 at 3 per cent. compound interest, and the same sum at the beginning of every year, so long as he lives, to what will

accumulations of this kind amount on an average? Formula $\frac{N_{co}}{M_{zo}}$

Here x=20= age at which the annuity is granted; and y=40= time for which the annuity is deferred.

The formula becomes $\frac{N_{61}}{D_{20}}$.

Note.— N_x in the English Table, and in the other Tables arranged by me, corresponds with N_{x-1} in Griffith Davies's Tables.—See the reason of this in Appendix to Registrar-General's Sixth Annual Report.

¹ Formula: $\frac{N_{x+1+y}}{D_x}$.—See Table, pp. 344-5; and Sixth Annual Report, 8vo., p. 594.

Answer, by True Northampton Table .		£4838
Answer, by English Life Table (Males)		4869
Answer, by False Northampton Table .		3767

What is the value of the next presentation to a church living of £1375 a

year, net income, the age of the present incumbent being 60?

Assuming that the age of the person to be appointed will be 30, and the interest of money 3 per cent. only, the present value will be £18477 by the True, and £16564 by the False Table.

The present value of £10000, receivable on the death of a child just born,

is £4732 by the True, and £6164 by the False Table.

For an insurance of £1000, at the age of 40, the single premium is £538.42

by Dr. Price's Table, and £496.25 by the True Northampton Table.

John Williams, aged 30, insures his life for £1000, by engaging to pay an annual premium of £26.55 (or £26 118.): he pays 10 premiums (£265.5), and when the 11th falls due, wishes to dispose of his policy. What is its value?

The question has two sides, according as we look to the past or to the future. He entered into a contract with the society at the age of 30, under which he has paid £26.55 a-year, or £265.5 to their exchequer: the society, under the same contract, incurring the risk of paying £1000 in the event of his death during the 10 years. In reference to this past period, he has paid the society more than has sufficed to cover the risk. Estimating the risk by the True Northampton Table, the excess, invested at the rate of 3 per cent. compound interest, amounts, at the end of 10 years, to £212.57.¹ In fact, a premium of £9.615 a-year would cover the risk.²

Looking forward to the future, he has engaged to pay the society £26.550 a-year for his life; the present value of which, at the age of 40, is £459.209. The life annuity is worth 16.296 years' purchase, to which adding I for the premium to be paid instantly, we have 17.296, to multiply into £26.550, which gives £459.209, or the sum in question. But the present value of £1000, at the death of this person, is £496.250. It is the actual value of his claim on the society, and is only £37.041 more than £459.209, the present value of his future premiums. If both parties, by mutual consent, dissolve the contract, the society only owes John Williams £37.041, regard being had to the future payments; while, if regard be had to the past, it has actually £212.57 in its possession to refund to the claimant. £26.55 is the annual

mium π , over that required to cover the risk commencing at age x of paying \mathcal{L} s, will amount in y years. The investigation of this formula will be given elsewhere.—See pp. 330-1.

Putting s=1, and $\pi=\frac{M_x}{N_x}=$ the precise annual premium required to insure £1 on a life of the age x, we have the formulæ in common use:

$$\begin{split} \mathbf{H}_{x+y} &= \frac{\mathbf{M}_{x+y}}{\mathbf{D}_{x+y}} - \frac{\mathbf{M}_{x}}{\mathbf{N}_{x}} \cdot \frac{\mathbf{N}_{x+y}}{\mathbf{D}_{x+y}} = \frac{\mathbf{N}_{x+y}}{\mathbf{D}_{x+y}} \cdot \left(\frac{\mathbf{M}_{x+y}}{\mathbf{N}_{x+y}} - \frac{\mathbf{M}_{x}}{\mathbf{N}_{x}} \right) \\ &= 1 - \frac{\mathbf{D}_{x}}{\mathbf{N}_{x}} \cdot \frac{\mathbf{N}_{x+y}}{\mathbf{D}_{x+y}} = 1 - \frac{1 + \mathbf{A}_{x+y}}{1 + \mathbf{A}_{x}} = (1 + \mathbf{A})(\mathbf{P} - p), \end{split}$$

the formula demonstrated by Mr. Milne (Treatise on Annuities and Assurances, vol. ii. sect. 501-509.)

¹ Formula: $H_{x+y} = \frac{\pi N_{x+y} - s M_{x+y}}{D_{x+y}}$ the sum to which the excess of any annual premium σ , over that required to cover the risk commencing at age τ of paying f s will amount

² Formula $\frac{M_{x|y}}{N_{x|y}}$.

premium required to insure £1000, according to the False Northampton Table; and the conflicting results of the two methods of estimating the value of the policy arise from the annual premium being £5.88 higher than the premium

(£20.67) by the True Table.

If the correct premium (£20.67) only had been paid, the excess of the premiums paid over the premiums actually required to cover the risks of 10 years would have amounted to £138.75; the amount of which sum payable at the death of a person now aged 40, is £279.6; this, added to £720.4, the amount of the future annual premiums at death, makes the £1000 insured at the failure of the life. Whether the valuation turn on the past or on the prospective payments, the policy is found in both ways to be worth the same sum of £138.158.

By the methods in common use, the value of the policy, by Dr. Price's Table, is £115.73; by the False Table, £117.06. Both the valuations are mani-

festly erroneous.

The single premium to insure £1000 on a life at the age of 30, is £476.86 by the False Table, and £478.01 by Dr. Price's Table; at the end of 7 years, age 37, the policy is worth but £470.54 by the True Northampton Table.

These examples serve to show the enormous errors in the valuations of policies—and consequently of profits—involved in the use of the False and common Northampton Tables. I reserve the further discussion of these im-

portant, but somewhat intricate subjects, for another Report.

It has been shown that results deduced from the False Northampton Table, and from Dr. Price's Table, now in common use, are almost identical. It has also been shown that these Tables differ from the True Northampton Table in a degree that affects most extensively all the money transactions of which they are the basis. On comparing the values derived from the True Northampton Table with those set forth by Mr. Morgan, it will be found that the experience of the Equitable Society indicates a somewhat lower mortality

Age.	Afterlife:	time.	Value of Life of £		Single Pre Insure 3		Annual Premium to Insure £100.		
	True Northampton Table.	Equitable Expe- rience.	True Northampton Table.	Equitable Expe- rience.	True Northampton Table.	Equitable Expe- rience.	True Northampton Table.	Equitable Expe- rience.	
20 30 40 50 60	39.93 32.59 25.49 18.76 12.27	41·11 34·08 26·95 19·80	£. 21.412 19.081 16.296 13.055 9.155	£. 21.572 19.493 16.854 13.481 9.846	£. 34.717 41.506 49.625 59.054 70.424	£. 34.246 40.299 47.984 57.799 68.389	£. 1·549 2·067 2·869 4·202 6·935	£. 1.517 1.967 2.687 3.992 6.306	

among the members than that on which the New Northampton Table is constructed. The annual premiums by the New Table would, according to the Equitable experience, insure £106 between the ages of 30 and 40, when the greatest number of lives are insured. The premiums, at these ages, by Dr. Price's Table insure £131, and at the age of 60 barely insure £100, according to Mr. Morgan's interpretation of the Equitable experience. It is probable that at the earlier ages, from the effect of selection, the mortality of the members of the Equitable Society was lower than the mortality of the class to which

¹ Appendix to second edition of "A View of the Rise and Progress of the Equitable Society," by William Morgan, Actuary to the Society.

they belonged. This was the opinion of Mr. W. Morgan. "Under the age "of 8," he says, "no assurances are made, and very few under the age of 20. "A Table, therefore, deduced from the experience of the Equitable Society, for "all ages, from birth to the extremity of life, must be entirely hypothetical " under the age of 20, not much to be depended upon from that age to 30, and "to a certain degree rendered incorrect by the continued addition of new " assurances on lives from the age of 30 to 50. For reasons already explained " (see page 42), the probabilities of life in the society, after the age 50, approxi-" mate to those in the Northampton Table [of Dr. Price]; and from the age of "60 and upwards they agree so nearly, as to prove the accuracy of both, and "to make it a matter of no consequence from which of them, at that advanced " period of life, the annual premiums are computed." The population of towns is kept up by healthy immigrants from the country, chiefly at the ages 15-35; it is a kind of selection, and has precisely the same effect in depressing the mortality, as the selection of the life offices at corresponding ages. Hence it is that the True Northampton differs from the Equitable experience pretty nearly to the same extent at all ages. It will be seen hereafter, that the inequality in the errors of the Old Table, referred to by Mr. Morgan, is the chief cause of the injustice of its use in mutual insurance societies.

Annual Life Premiums to Insure £100.

Age.	Englisl	h Table.	Northampton	Carlisle	Equitable	Northampton	
	Males. Females.		True Table.	(Milne.)	Experience.	Table of Dr. Price.	Northampton Table.
	£.	£.	£.	£.	£.	£.	£.
20 30	1·597 2·054	1.555	2.067	I • 494 I • 952	1.517 1.967	2·179 2·667	2°163 2°655
40	2.731	2.575	2.869	2.599	2.687	3•398	3.393
50 60	3·873	3.627 5.734	6.935	3:622 5•790	3.992 6.302	4.530 6.366	7·139

The premiums of insurance by the New Northampton Table are a little higher than those deduced from other Tables, but the errors are on what the offices would consider the safe side.

The comparisons hitherto made, have been between the premiums of insurances for the whole term of life. The errors of the False Table, and of Dr. Price's Table, are still more striking in the premiums for short terms.

The premiums to insure £100 in the event of a life failing in the following year are as follows, at the ages 20, 30, 40, 50, and 60:—

Ag	e.	By True Northampton Table.		By Equitable Experience (Morgan).		By Dr. Price's Northampton Table.			By False Northampton Table.			Age.			
20 30 40 50 60	0	0 I I	s. 12 16 3 16 15	d. 6 6 7 3 8	0 0 I	s. 13 16 0 11	d. 7 10 0 5 11	2 2	7 13 0	d. 3 7 1 2	1 2	s. 7 12 19 10 12	d. 7 7 9 9 5	20 30 40 50 60	

The Northampton Table of Mortality, by Dr. Price, does not express the mortality of All Saints' parish, of the town of Northampton, of the county of Northampton, nor of any other town or county either in the past or the present century. It was constructed, as has been already stated, upon the hypothesis

that the population of All Saints' parish was stationary in the 17th and 18th centuries. In rapidly tracing the growth of this small, but important inland town, we shall examine the grounds of this hypothesis, and, perhaps, be able to account for the errors of Dr. Price's Table, as well as to determine how far the New Northampton Table can be relied upon as a guide in insurance transactions.

NORTHAMPTON.

Northampton lies on the south slope of the uplands from which the Avon, the Charwell, and the Nene flow down to the Severn, the Thames, and the Wash of Boston. The rise of the town is involved in as much obscurity as the origin of these waters. Its site was the border of two British tribes-in front of a vast forest extending to the Welland. The Saxon Chronicle first calls it Hampton in the time of Edward the Elder, Alfred's son. "In 917, after Easter, the army of Danes rode out of Hamtune and Leicester." Hampton was a chief station of the Danes who had penetrated Mercia. south of the town marks their camp. The road through Leicester kept open a communication with the Northmen beyond the Humber; East Anglia was near; the Nene flowed down to Peterborough, but was not then navigable. In 918, Earl Thurkytel, the "captains," and almost all the first men that belonged to Bedford, and many of those that belonged to Hamton, submitted to Edward. In 921 the army in Hamton and Leicester broke their parole; they unsuccessfully assailed Towcester, previously fortified by Edward. The "army" was defeated at Bedford and Maldon; and Earl Thurferth, the captains, and all the force that "owed obedience to Hamton, as far north as the Welland, submitted to him, and sought him to be their lord and protector." The population of the town was probably mixed. For Edward commanded Nottingham to be repaired and occupied as well by the English as by Danes in 922. "And all the people who were settled in Mercia, as well Danish as English," says the Saxon Chronicle, "submitted to him." Sweyn, in 1010, burnt Hamton, and carried away the spoils of the surrounding country. Canute traversed the county in 1015. In 1065, the Northumbrians, exasperated by the oppression of Tosti, marched under Morcar to Hamton, where they were joined by Edwin, his brother, a body of the men of his earldom, and many Britons. They here encountered Harold, who, though Tosti's brother, after a vain attempt to effect a reconciliation, came to terms with the insurgents, married Morcar's sister, and obtained from Edward the Confessor the government of Mercia for Edwin. Whilst Harold was away "on their errand," the Northmen, aided, no doubt, by the exasperated Britons, did much harm at Hamton; slew men, burnt houses and corn, took thousands of cattle, and led away hundreds of men with them; so that not only the shire, but others near it, were the worse for many winters.3 When the country north of the Humber had been subjugated by William the Conqueror, Waltheof, Gospatrik, Morcar, and Edwin submitted; the brave Waltheof, son of Siward, became Earl of Northampton and Huntingdon, and, at the same time (1070), married Judith, the niece of the Conqueror. Waltheof, after the revolt of the Norman barons, in which he got involved, was executed in 1076. He left two daughters by

¹ Sax. Chron., an. 921.

² Sax. Chron., an. 922.

³ Saxon Chronicle, by Ingram, under the years 917, 918, 921, 1065; Henry of Huntingdon; Roger de Hoveden. Thierry's Conquest of England, by Hazlitt, vol. i. pp. 142-43; and 230-31.

[8.]

Judith; the eldest, Maude, married Simon de St. Liz [Senlis], who was one of two brothers, the sons of Raundoel le Ryche, valiant knights, who had come over with William the Bastard. Garner, the first-born, on the death of Raundoel, returned to France, and obtained the inheritance of his father. William wished Waltheof's widow to marry Simon; she scornfully rejected him because he was lame; and the king gave him her daughter Maude in marriage, with the whole honour of Huntingdon. Simon and his young wife, [18 Will. I., or 1084,] that "they might not at the day of judgment, before all bystanders, appear with empty hands," granted the church of All Hallows, and the other 9 churches of the town (villa), with their appendages, an estate of 3 carucates in the same town, 3 meadows, a holm (hulmum), and some houses (hospites), 20 shillings of the farm of the town, &c., to St. Andrew's Priory, which Simon, called the founder henceforward, submitted in perpetuity to the House of St. Mary de Caritate, on the Loire. In the time of Henry I. Simon went to the Holy Land, died, and was buried on his return at the Caritatem.2 Henry gave Maude to the patriot David, subsequently King of Scotland, and the brother of Edith, who was afterwards called Matilda, Henry's Saxon Queen. David, then Earl of Northamptonshire, succeeded Alexander in May, 1124;

and retained the English earldom.3

The town is called Northantone, and contained 3301 houses at the time of the Domesday survey (about 1084); when 35½ of the houses were empty, 295 inhabited. Of 60 burgesses in the time of Edward the Confessor having so many messuages (mansiones), 46 remained, the houses of 14 lay waste; besides these, 40 in the new town held of King William; 41 inhabited and 6 waste belonged to the warlike Bishop of Constance and 6 more ecclesiastical proprietors; Earl Morton had 35 inhabited houses, 2 waste; William Peverel, the Conqueror's natural son, who married Adelisa, and founded the Abbey of St. James for black canons, had 29 inhabited houses and 3 waste; the Countess Judith, William's niece, who married and betrayed Waltheof, had 15 houses inhabited, one waste. The majority of the houses belonged to proprietors of apparently Norman origin; leaving only a few inhabited and uninhabited houses, the property of proprietors of Saxon or Danish name. The annual value ranged from 4d. to 16d.; from 1s. to 4s. in weight of silver. Exclusive of the burgesses' 86 houses, the rent of 230½ houses, of which 21½ were waste, and 2 paid nothing, was 211 shillings and 8 pence; which is equal in weight of silver to nearly 3 shillings a house of our present coin. A sheep and its fleece would have paid the rent of 2, a quarter of wheat of 3 houses. One house was in the hands of Angsger, the King's chaplain, "of which the King ought to have the soke;" and I, at a rent of 16d., was held in fee of Robert de Todeni, by Durand, the bailiff. Nearly all the houses were probably of wood or of watling, plastered over with clay, without chimneys or glass windows. The uninhabited houses soon fell into ruins; in the Domesday they are said to be waste (vastae). The little labour they cost and the frail construction of the Saxon towns may be inferred from the haste and ease with which they were Edward the Elder took Bedford in the year 919; he staid there four weeks, and commanded the town to be built, before he went thence, on the south side of the river. His enemies assailing him from the north, it was his policy to have a friendly population south of the river. Before Midsummer, 920, he

¹ Camden's Britannia, by Gough, p. 169, under Northampton.

Dugdale's Monasticon, vol. v. p. 190. Carta Simonis primi comitis.
 Saxon Chron., 1124.

built and fortified Maldon.' In 921 he repaired and rebuilt Huntingdon; and built the town of Gladmouth. In 922 he went to Stamford, and commanded the town to be built on the south side of the river; the people subject to the northern town sought him to be their lord. He commanded the wall to be built, Manchester to be repaired, in 923; went with his forces to Nottingham in 924, and "commanded the town to be built on the south side of the river, over against "the other; and the bridge over the Trent, between the two towns; then went "into Peakland to Bakewell, and there commanded a town to be built and "manned." The facility with which towns were destroyed and burnt down is evidence to the same effect. The force of the high winds was "apparent in all woods and towns." The burgesses of Northampton paid £30 10s. (=£88 9s. in weight of our present money) yearly to the sheriff for the farm of the town. The Countess Judith had £7 issuing from the profits of the borough. The bailiff Durand, the profits of the borough, and the payment for the farm of the town to the sheriff, imply certain municipal arrangements, if not institutions; and the town shortly after and probably now contained All

Saints, and 9 other churches.4

Simon de St. Liz not only founded the Priory of St. Andrew, but surrounded the town with walls, and what proved of more importance in its history, built a castle, with a large keep, hard by the West Gate.5 was at Northampton in 1106, (now called Northampune, in the Saxon Chronicle, for the first time, as it appears South-hampton, hitherto also called Hamton, had risen to some importance). Robert, the king's brother, came here from Normandy; and because the king would not give back what he had won from him in Normandy, they parted in hostility.6 In the same year Robert was carried a captive to Cardiff Castle. After the loss of his son in the Blanche Nef, Henry revisited Northampton (1122 7), and there celebrated with great pomp the festival of Easter. At a Parliament assembled by him in 1131 the barons swore homage to his daughter Matilda. The son of Simon de St. Liz, however, followed the interest of King Stephen, who held a council here in 1136. The son of Simon died in 1152-3. He was a young man, Camden says, guilty of every irregularity and impropriety.3 Simon succeeded him. Henry II. summoned Becket to the council held at Northampton (1164). The Saxon archbishop, pronounced by king, lords, and prelates a perjurer and traitor, but favoured by many townsmen and clergy, was entertained at St. Andrew's Priory, whence he withdrew privately, and would not hear the sentence pronounced on him by the king and council for refusing to submit to the Constitutions of Clarendon. A beautiful spring in the town is known to this day as Thomas à Becket's Well. Anketil Mallore, the Constable of Leicester, one of the partisans of Prince Henry, advancing to Northampton at the head of a force, defeated the burgesses with the king's troops, and besides the killed, carried off 200 of the inhabitants prisoners.9 The king suppressed the rebellion: William, King of Scotland, taken prisoner at Alnwick, was brought here; and Roger de Mowbray, Earl Ferrers, the Bishop of Durham, Anketil Mallore, and William Dive, Constables of the Earl of

¹ Saxon Chronicle, an. 919.

² Saxon Chronicle, an. 919-923.

³ Saxon Chronicle, an. 1123.

See Charter of St. Andrew's, and Confirmation by the Bishop of Lincoln, in Dugd, Monasticon, vol. v. p. 190.
 Historia Ingulphi, an. 1075, v. i. p. 73, Rer. Anglic. Scrip. Chron. Johannis Bromton,

an. 1075. Leland's Itinerarium.
⁶ Saxon Chronicle, an. 1106.
⁸ Britannia, by Gough, under Northamptonshire, p. 169.

⁹ Chron. Johannis Bromton, an. 1174.

Leicester, attended to surrender the several castles which they held against the king (1174). Councils sat at Northampton in 1176 and 1177: in the latter, where the assembly was mixed and numerous, Henry restored to the Earl of Leicester his forfeited lands. A convention of barons and prelates (1180) was held, to amend and enforce the Constitutions of Clarendon. The kingdom was divided into 6 circuits, each to be visited by three judges (1179).2 1185 the burgesses suffered a fine of 200 marks (£386 of our coin), to hold of the king in capite; and it is believed obtained a charter. In the first year of his reign Richard Cœur de Lion granted a charter to the burgesses of Northampton (1189). He conceded that none of them should plead without the walls of the borough except pleas of outholdings; that they should be quit of toll and lastage throughout all England; and enjoy all the free customs and liberties of citizens of London. He granted them the town of Northampton, with all its appurtenances, in fee farm, at an annual rent of £120 (= £349) a-year.³ A hundred years before, at the Domesday Survey, the farm of the town was £30. The pound of silver, at both periods, bore about the same proportion to the pound of the present time, or nearly 2.906 to 1; and after the Conquest a mark was 2-thirds of the pound = £1 .937 of our coin.

Richard, soon after his return from captivity (1193), kept the Easter at Northampton, where he entertained King William of Scotland. A mint existed in the town. On his death (1199), the barons assembled there and swore allegiance to John, who, 10 years after, removed his exchequer from London to Northampton. The burgesses, in 1200, gave 241 marks and 2 palfreys, worth 10 marks, for the farm of the town and for the confirmation of their liberties. The king paid, among other items in 1201, 5 marks for the repair of his houses in the castle, and 6s. to the serjeants who brought the heads of 6 outlaws; 9d. a-day to the engineer, and 30s. for a robe for the engineer's wife. In a charter granted by John, the burgesses were allowed to elect a reeve. At the Council of Northampton, John was excommunicated by Pandulph and Durand (1211), the Papal Legates. The barons laid siege to the castle; and after 14 days, expended in a fruitless attempt to take it, retired: it was, however, one of the castles placed in their custody on the signing of Magna Charta (1215). In the bloody reaction, and the war at the close of John's reign, the enmity of the town and castle broke out; the townsmen killed many of the garrison under the command of Fulk de Breant. then a resolute royalist.6 The soldiers, in retaliation, burnt a great part of the town (1215).7 In the second year of Henry III., the king was entertained here by Fulk de Breant, who had the year before plundered St. Albans. 1224 Henry hanged William, Governor of Bedford, the brother of Fulk, who had thrown the itinerant justices into prison. Fulk himself was soon after sent out of the country, and sworn never to return. In the 11th year of this reign, 1226-7, Henry exacted, by way of aid, 5000 marks from London, and 1200 marks (£2324 of our coin) from the burgesses of Northampton, besides the fifteenth generally levied. He allowed the town (1238) to purchase lands to the value of £40 a-year (£116); he celebrated Christmas at the castle in 1245, and presented the inhabitants with 10 marks (£19\frac{1}{3}), to purchase books

¹ Conciles—Art de Vérifier les Dates, 1176, 1177; and Sir H. Nicolas—Chron. of Hist., p. 249.

² Bridges, vol. i., pp. 422, 433.

³ Abstract of Charters of Northampton, in the Report of Commissioners of Inquiry into

Municipal Corporations.

^{4. 5. 6. 7} Leland, Collect., vol. ii. p. 322; vol. i. p. 295; and Bridges. See also Hartshorne, p. 37, and 124–128.

for a library. In 1252 the Sheriff of Northampton was ordered to have white glass, painted with the story of Dives and Lazarus, placed in the castle windows. The town had charters from the king in the 11th, 23rd, 39th, 41st, and 52nd years of his reign. The mayor was made escheator, and had the returns, to the exclusion of the king's sheriffs and bailiffs.2 The fair, which had been held in All Saints' Church and church-yard, was ordered to be held in some other place, 1235-6. In this reign the men at the Universities of Oxford and Cambridge quarrelled. A Welsh student in Oxford shot a servant of the Pope's Legate dead in 1238; quarrels subsequently grose between the scholars and the town, between northmen and southmen; many scholars left Oxford, and went to Northampton, where they fought bravely against the king. when he invested the place. Some Cambridge scholars subsequently joined them about 1258, and they began a University, with the leave of the king. Fuller commends "their judgment in the choice of so convenient a place, "where the air is clear, yet not over sharp; the earth fruitful, yet not over "dirty; water plentiful, yet for from any fennish annoyance; and wood "(most wanting now of days), conveniently sufficient in that age. But the "main is, Northampton is near the centre of England; so that all travellers "coming thither from the remotest parts of the land, may be said to meet by "the town in the midst of their journey, so unpartial is the situation of it in the " navel of the kingdom." The king believed the university would improve the town; but Oxford, the centre of the royalist forces, and only 30 miles away, was alarmed, and complained of the injury (quod * * non mediocriter læderetur); to avert which, Henry, four years afterwards, by letters patent, addressed "Majori et civibus suis," ordered the Northampton university to be abolished, and the scholars to quit.

The civil wars had broken out again in 1263, and the Royalists made the first attack on Northampton, which was defended by Simon de Montfort (son of the Earl of Leicester), with many of the principal barons of that party. Henry invited them to a parley from the walls; and in the meantime near St. Andrew's Monastery, possessed by alien monks, a breach being made in the walls by Philip Basset and some pioneers, the place was carried by assault, and both the governor and the garrison were made prisoners, 1263-4.4 After the defeat of Henry and Prince Edward at Lewes, by the Earl of Leicester, the castle was retaken (1264); and the Montforts there celebrated a brilliant tournament.5 Burgesses were now summoned to parliament. "The earliest writs of summons "to cities and horoughs of which we can prove the existence are those of Simon "Montfort, bearing date 12th of December, 1264." Edward held a parliament at Northampton in 1266; some rebellious barons were deprived of their estates; and Simon de Montfort was banished. Prince Edward on Midsummer Day, in the 52nd year of his father's reign (1267-8) with upwards of a hundred knights, here assumed the Cross before his departure for the Holy Land. The Jews of Northampton were fanatically accused in 1279 of having crucified a boy on Good Friday. Two citizens from London, and twenty other towns, including Northampton, were summoned by Edward I. to the parliament of Acton Burnell (1283-4). In 1298 the burgesses of North-

¹ Rot. Liberat. 36 Hen. III. m. 15.

² Report by Commissioners on Municipal Towns, App. ii. p. 1965; Parl. Paper.

3 Fuller's History of University of Cambridge, p. 24, edit. 1840. The King's Letter, quoted by Fuller from the Close Rolls, is dated Feb. 1, 49 Hen. III., or 1265. See also Bridges History of Northampton, pp. 425-6.

4 Hume, A.D. 1263. Henr. de Knyghton.

⁶ Hallam, Middle Ages, c. 8, Part 3. 5 Lewis, Topograph. Dict. 1265.

ampton were commanded by writ to choose two representatives to meet King Edward in York. Edward I., in 1294, took all the estates of the alien priories into his hands, allowing each monk is. 6d. (= £.217) a-week, on which Fleetwood supposes a monk might then live tolerably well. Edward I., and Margaret, his queen, kept their Christmas at Northampton in 1300; parliaments were there assembled in 1317 by Edward II.; in 1338 by Edward III., represented by the Black Prince; on 5th November, 1380, by Richard The last parliament held in Northampton passed the poll-tax of 3 groats, which led to Wat Tyler's rebellion. It is said to have met in the chancel of All Saints' Church. This parliament sat 33 days; the knights of the county received 4s. a-day, which was equal in our coin to £ 515, or nearly 10s. 4d., and would then purchase half a quarter of wheat; those of Bedford and Buckingham received the same pay for 35 days; those of Lancashire had pay for 48 days; those of Northumberland for 51 days. In 2 Edward III. parliament sat 20 days; the knights of Norfolk and burgesses of Norwich had 28 days' wages; those from Cornwall 32 days, of which 12 were for going and returning: burgesses were allowed 2s. a-day.

By a charter of 8th Rich. II. (1384-5), the assize of bread, wine, and beer, the survey of the weights and measures, and the cognizance of forestallers and

regraters were confided to the mayor.2

An Act of Parliament (the 9th Henry VI.) was obtained for paving the town at the expense of the inhabitants.3 23rd Henry VI. (1444-5); the town obtained its first charter of incorporation, under the title of the mayor, bailiffs, and burgesses. The burgesses had power to elect one of their co-burgesses as mayor. Simon Bardfield was sworn into office in the town in 1478. In the same year a conduit supplied by pipes from a spring in the field east of the town, was erected southward of the market-place. The mayor, John Fox, was charged by a woolman, Richard Stormesworth, with favouring the doctrines of Wickliffe when they were first promulgated, and with harbouring James Collyn in his house, the first maintainer of Lollardy in Northampton (16th Rich. II. 1392-3). A great battle was fought on July 10th, 1460, between Henry VI. and the Yorkist army, under March, Warwick, and Falconberg; Henry was taken prisoner; Buckingham, Shrewsbury, Beaumont, Egremont, and 10000 men were slain. In 1469-70, Earl Rivers and Sir John Woodville, the father and brother of the queen, were captured in the county, and beheaded at Northampton. The Duke of Gloucester, afterwards Richard III., met Earl Rivers and Lord Gray here in 1483, and obtained possession of the young king, then thirteen years of age.

With the civil wars the power of the castle—with the progress of opinion the influence of the priory-declined, and Richard's affectation of popular measures, if it did not secure the support of the north and Northampton, left them disaffected to his successor Henry VII. Morton had, in the opening of Parliament, 1487, said: "His Grace seeth that it is not the blood spilt in the field that will save the blood in the city; nor the marshal's sword that will set this kingdom in perfect peace; but that the true way is to stop the seeds of sedition and rebellion in their beginnings; and for that purpose to devise laws against

Bridges, vol. i. p. 429.
 Parl. Pap. Report of Commissioners on Municipal Corporations, p. 1996.

³ Rot. Parl. 9th Hen. VI., c. 23, cited by Bridges, vol. i., p. 431.

⁴ Parl. Pap. Report of Commissioners on Municipal Corporations, App. Part III. Northampton.

⁵ Bridges.

riots and unlawful assemblies of people, and all combinations and confederaeies of them, by liveries, tokens, and other badges of factious dependence; that the peace of the land may by these ordinancies, as by bars of iron, be soundly bound in and strengthened, and all force, both in court, country, and private houses, be supprest." An insurrection broke out in the north; the Duke of Northumberland was killed: it was suppressed, and the leaders were hanged at York. Leicester and Northampton had shown symptoms of disorder; and advantage was taken of it to alter the popular constitution of the boroughs. It appears to have been the design to supply the place of the castle and the priory by a burgess aristocracy, with exclusive privileges. In the fourth year of the king's reign (1488-9), a mandate was directed to the mayor, reciting that "at every election of a mayor or a burgess of the parliament, or at assessing of any lawful imposition, the commonalty of the said town, as well poor as rich, have always assembled at the common hall; that such persons be of little substance or reason, and not contributors, or else fall little to the charge sustained in such behalf, and have had great interest through their exclamations and hedyness, to the subversion, not only of the good policy of the said town, but likely to the often breach of the peace, and other inconveniences increasing, and causing the full misery and decline of our said town, and to the great discouragement of some of the governors there."2 The popular constitution was annulled for nearly the same reasons as 50 years before were alleged in the preamble of the Acts which disfranchised all but the 40s. (=£3.874) freeholders; that is, freeholders possessing land worth four or five quarters of wheat a-year.

The inhabitants were greatly dissatisfied; and at the next election, after the promulgation of the decree, insisted on their former privileges in a tumultuous way. The decree was in consequence enforced by an Act of Parliament, which enacted that the mayors, bailiffs, and other officers should be elected, and all charges assessed by the mayor, such persons as had been mayors and bailiffs of the town before, and 48 other persons nominated by the mayor, and his brethren who had before been mayors. Before this period the mayor and

bailiffs were elected by all the freemen, in St. Giles's Churchyard.4

Henry VIII., a little before the dissolution of religious houses, despatched his librarian, Leland, on a tour of inspection through England. His commission was dated the 25th of the King's reign (1533-4). He visited Northampton, and left these Notes in his Itinerarium: "The towne of Northampton stendeth on the north side of the Avon Ryver [the Nene], on the browe of a meane Hille, and risith still from the south to the north. Al the old Building of the towne was of Stone, the new is of Tymbre.

"There be in the walls of Northampton four Gates.

"The Castle stondeth hard by the West Gate, and hath a large Kepe. The area of the residew is very large, and bullewarkes of Yerth be made afore the Castelle Gate.

"Paroche Churches in Northampton withyn the waulles be 7; whereof the

¹ Bacon, Henry VII.

² P. 1892 of Report of Commissioners on Municipal Corporations, Part III.

^{3 8}th Hen. VI., cap. 7, and 10 Hen. VI., cap. 2, A.D. 1429-32.

⁴ Parl. Pap. Report of Commissioners on Municipal Corporations, App. Part III. Northampton; and Bridges, p. 433.
⁵ Edit. Hearne, vol. i. pp. 9, 10.

⁶ Tacitus mentions the rivers Antona, Aufona, and Sabrina. The first, believed by some to be the Nene, is retained in the name used in Domesday—" Northantone."

Church of Al-Halowes [All Saints] is principale, stonding yn the Harte of the

Toune, and is large and welle builded.

"There be in the Suburbes 2 Paroche Churches, whereof I saw one yn the west Suburbe as I rode over the weste Bridge, fairly archid with Stone, under the which Avon itself, not yet augmented with Wedon water, doth ren.

"There is a Chapelle of St. Caterine sette in a Cemiterie in the toune, longing to the Church of Al-Hallowes, where that paroch dooth byri. And I

saw the ruins of a large Chapelle withoute the north gate."

Leland mentions "St. Andreas" the late [priory] of Black Monks, White Friars, and Grey Friars; the Hospitals of St. John and St. Thomas. "The Gray Freres House was the best builded and largest House of all the places of the Freres."

St. Andrews, the great house of Cluniac Friars, looked on with no friendly eyes by Dr. Layton, is thus described in a letter to Lord Cromwell:—"At Saint Androse in Northampton, the Howse is in debt gretly, the lands sold and mortgagede, the fermes let out, and the rent received beforehand for 10, 15, or 20 years. Chantreys founded to be paid out of the lands, and great bonds of forfaitures thereupon for non-payment. The House is 400 pounds in revenewes. Jhan Petie, the prior now, is a bachelor of divinitie, a gret husbonde, and a good clerke, and petie it is that ever he came there. If he were promoted to a better thing, and the king's grace would take it into his hands, so might

he recover all the lands again, which the prior shall never." 1

The quiet play on Petie's name, the politic way in which the head of the house was to be gained over, and the cogent reasons for seizing the possessions, are characteristic of the times and the men; but the mismanagement, improvidence, and anticipation of the revenues are easily conceived, as they have been perpetuated more or less in the English Church down to the present day. priory was surrendered in 1538, and the prior was made first Dean of Peterborough Cathedral. Thus fell, probably without great regret on the part of the town, this house of friars, which had been founded and peopled nearly 500 years before by the Count de St. Liz and Maude; which held all the churches of Northampton under grant, and innumerable possessions besides. Its revenues were rated, on its surrender, only at £263 clear. The lease of the edifice, with one watermill, &c., was renewed at survey by the Commissioners 29 Henry VIII. (1 March, 1536) at £4, a field of 6 acres at 8d. an acre, and others at the same rate.2 The house and the demesne lands, of nearly 700 acres, were granted by Edward VI. to Sir Thomas Smith. It was in this way "the lands were recovered again." The House of Grev Friars, founded 1245-6, and supported by the town; the House of the White Friars, founded 1271, by Simon de Montfort, with Thomas Chetwood; and the House of the Dominicans, founded about 1240, by John Dalyngton, were also surrendered in 1539. Five guilds and fraternities are mentioned in the Survey of 1548.

Northampton, as well as several other places, had fallen into decay, either in consequence of its ceasing to be a resort of the Court, or of the Civil Wars, or of Henry VIIth's interference with the free government of the town, which was now vested in a self-elected body. Leland remarked that the old buildings were of stone, the new of wood. A worse state of things is depicted in the preamble of an Act of Parliament, 27 Henry VIII. c. 1 (1535-6). "Forsomoche as dyvers and many Howses, Messages, and Tenementis of Habitations

¹ Dugdale's Monasticon, vol. v. p. 187.

² Book of the Demaynes of St, Andrew's, - Dugdale's Monasticon.

in the Towns of Notingham, Shrewsbury, Ludlowe, Brydgnorth, Quynborowe, Northampton, and Gloucester, now are, and of long time have bene in great ruin and decay, and specially in the principal and chief streets there being, in the which streets have been beautiful dwelling houses there well inhabited, while at this day much part thereof is desolate and void groundis, with piteous cellars and vaults lying open and uncovered, very perilous for people to go by in the night without jeopardy of life."

* * *

The Act proposes a strong measure, which throws light on the tenures of that time. "For remedy whereof be it enacted, that if the owners within 3 years after proclamation by the mayors, sheriffs, or bailiffs, do not sufficiently re-edify and build the houses, it shall be to the lords of whom such vacant ground is holden to enter immediately, and have it to them and their heirs for ever." If the said lords do not re-edify the building on the vacant ground within 3 years, the mayors, sheriffs, bailiffs, or commonalty of the towns are to have and to hold it for ever, clearly discharged of all rents going out of the same; if the mayor, &c., do not build, then the ground is to return to the first owner. Granting that this measure was calculated to increase the number, it was not likely to improve the quality of the houses.

Henry VIII. had an opportunity of seeing Northampton in 1540, when he passed through the town on his way to York. It was settled by the corporation, in 1550, that every shoemaker, who set up a shop in the town, should pay 30s., namely, 26s. 8d. to the mayor and chamberlain, 3s. 4d. to the fraternity. Queen Elizabeth visited the town in 1564, and was received in state. She was presented with £26 by the magistrates on her departure. The people spent the rest of the day in bull and bear baiting. The town has still a Bearward-

street.

3 Collier, Hist. Dict.

When it was enacted that the Church of England should no longer be subject to the Pope, Thomas Cromwell was appointed the King's Vicegerent for Ecclesiastical Jurisdiction; and in that capacity issued certain injunctions to the clergy in the year 1538. The minister of every church was to keep a book, and to register births, deaths, and marriages. In 1547 (1 Edw. VI.), visitors enforced this among other injunctions. Under Elizabeth, the clergy had to make a protestation, in which they promised to keep the Register Book in a proper manner. The canons, which date their authority from I James I. (1603), prescribe very minutely in what manner entries are to be made in the parish registers, and order an attested copy to be transmitted annually to the bishop of the diocese or to his chancellor. Mr. Rickman states that 812 of the registers of English parishes commence in 1538; 1822 from the year 1538 to 1558; and 2448 from 1558 (when Elizabeth's "protestation" was brought into operation) to 1603. From this latter period the Northampton Registers date; the parish of St. Giles from 1559; of All Saints from 1560; of St. Sepulchre (marriages) from 1566, (baptisms and burials) from 1571; St. Peter from 1578 for burials and marriages, 1596 for baptisms.2

Northampton gave birth to Fletcher the dramatist, S. Parker bishop of Oxford, Thomas Cartwright bishop of Chester, William Shipley, projector of the Society of Arts, Manufactures, &c. It was also the birth-place of Brown, the founder of the Brownists. Robert Brown, the son of Antony Brown, of Tolthorp, in Rutland, was born in Northampton.³ His family was ancient,

¹ Rev. C. H. Hartshorne's Historical Memorials of Northampton, p. 66.

² Rickman, Preface to Enumeration Abstr. 1831, vol. i., p. xxvii.-xxix.; and vol. iii. Parish Register Abstracts, under Northampton.

and he was nearly allied to Lord Treasurer Cecil. He studied at Cambridge; fell into the opinions of Cartwright, the bitter enemy of hierarchies; 1 refined upon Cartwright's opinions, and inveighed against the Church of England. He first preached in Norwich in the year 1581, where many Dutch Anabaptists had settled. He was convened before the Bishop of Norwich and imprisoned. Lord Burleigh wrote to the bishop on behalf of his kinsman, suggesting that he was actuated by zeal rather than malignity. Brown was liberated, and placed in the hands of Archbishop Whitgift; a slight impression was made on him, and he was sent home with a letter from the Lord Treasurer, who, however, shortly after, in another letter to the father, sanctioned the repudiation of a son who would no longer be a son of the Church. Brown published a Treatise on Reformation without waiting in 1582. He wandered up and down the country, was committed to more than thirty prisons, in some of which "he could not see his hand at noon day," and enduring great hardships, went at length to live at Northampton, where he met with sympathy and support. He was industriously labouring to establish his sect, when Lindsell, Bishop of Peterborough, sent him a citation to appear before him, which Brown refused to obey. He was excommunicated. This last stroke produced such an effect on his mind that he was induced about 1590, at the instance no doubt of his noble kinsman, to accept the rectory of Achurch, Northamptonshire. "His parsonage," says Fuller, "he freely possessed, al-"lowing a sufficient salary for one to discharge the cure; and though against "them in his judgment, was contented, and perchance pleased, to take the "tythe of his own parish."2

It is perhaps the only instance in which the founder of a religious sect has been the first apostate from its ranks; for such men do not often find a statesman of Lord Burleigh's insight, power, and perseverance to take an equal interest in their orthodoxy. The same overruling policy that by keeping Elizabeth a virgin queen, imprisoning Mary, and bringing her to the block at Fotheringay, made her son a Protestant, and placed the crown of England and Scotland on his head, pursued Brown; first by kind personal interference, Whitgift's eloquence, paternal influence; then by persecution, imprisonment, starvation, the terrors of excommunication—the allurements of a quiet church living: and finally triumphed over the founder of a sect which one day was to

number among its members Cromwell, Milton, and the Independents.

The Brownists ridiculed the questions put to infants in baptism, denounced the promises made by godfathers and godmothers, and would not allow any children to be baptized whose parents were not "members of the church." They insisted that the churches were independent, and should have the choice and the power of dismissing their own pastors; 3 they allowed laymen to take

antithetical raillery in the life: thus-" He had in my time a wife, with whom for many years he never lived, parted from her on some distaste; and a church wherein he never preached, though he received the profits thereof."

¹ Fuller slily traces this to a slight passed on Cartwright by Elizabeth, who, in the Philosophy-Scholar Act, favoured his rival disputant, Preston, "with her looks, words, and deeds," calling him her scholar—scholarem suum. Preston was "a handsome man," and "had dealt with the Graces"—Cartwright with the Muses. Cartwright's preaching, however, filled St. Mary's Church; and once, at evening prayer, "all the scholars, save three, cast off their surplices, as an abominable relic of superstition."—Fuller, Univer. Cambridge, anno 1567.

2 Fuller, who says he was born near Brown's residence, introduces as usual a good deal of antithetical raillery in the life: thus—"He had in my time a wife with whom for many years.

³ Episcoporum tantum authoritate et potestate ministri non sunt creandi; multò minus in museo aut loco quopiam clanculario; sed ab ecclesia electio fieri debet: was one of the propositions set down by Cartwright, when summoned by Vice-Chancellor Whitgift to give an

a part in the ministry. Brown lived to the age of 80, and though driven into a living, his life was a stronger argument than any he had written in favour of his doctrine. He also died the first rate-martyr. His godson, the constable of the parish, called upon him one day, and somewhat rudely required the payment of a rate. Brown refused to pay it, and was carried before a neighbouring justice, who, in return for some mild expostulation, only received abuse. The infirm fiery old man was carried on a feather bed in a cart to Northampton Gaol, where he soon sickened and died ¹.

The Puritans, in the reign of Elizabeth, had many abettors both in the town and county of Northampton, disaffected to the doctrine and liturgy of the Church of England. They had frequent conferences here relating to the Book of Discipline and other matters.² The town was a stronghold of the Indepen-

dents and Baptists in the seventeenth century.

Camden, in 1607, after remarking that Northamptonshire is a plain well-peopled county, adorned with the seats of nobility, and full of towns and churches, says, "the town itself seems to have been built entirely of stone, has handsome buildings, is large, and surrounded by walls from which one has a prospect of a spacious plain every way." Camden refers to the depopulating effects of enclosures; and this year the country people rose, and attempted to destroy the enclosures of the commons of the county, without exercising any other kind of outrage. Reynolds, the leader of these "levellers," called Captain Pouch, was hanged.

Plague, which ravaged London in 1636, where 23359 persons died, appeared the year following in Northampton, when 500 persons perished in 5 months. (2)

Northampton in the civil wars sided with the Parliament. In 1642 it was garrisoned under Lord Brooke; the walls were repaired, the fortifications strengthened. Saltpetre collected out of the old cellars in the town was converted into powder at the mill on the brook in Cowmeadow. (2) The county raised £5000 and 300 horse, and, on the approach of the Cavaliers, the fortress "played against them" with two pieces of ordnance. The Earl of Essex arrived on September 9, 1642, at the general rendezvous in Northampton, where 15000 men were assembled. Lieut.-General Cromwell was here, with a good body of horse and foot, in March, 1645. His foot marched through without shoes and stockings in 1648; the town readily sent 1500 pairs of its useful staple after him to Leicester. Fairfax, at the head of 6 regiments and 500 dragoons, carried through the town £200000 to the Scotch army in 1647.4 The military levellers, after the beheading of Charles, with two troops of horse, under the command of one Thomson, seized the ordnance, magazines, and monies lodged at Northampton, where many joined them in 1649. They were speedily subdued by Cromwell. In 1662, by the King in Council, the walls of Northampton were ordered to be demolished; part of the castle was taken down and the site was sold. The priory and the castle raised by the feudal baron of the Conqueror were destroyed by the Crown. To make all things new, one catastrophe was wanted.

Leland, in 1535, states that the old houses were of stone, the new of wood; to Camden, in 1607, "the town itself seemed to have been built entirely of

account of his opinions at Cambridge. The ecclesiastical historians trace Brown's doctrines to the Donatists.

¹ Ninth Book of Fuller's Church History; and History of the University of Cambridge. Collier's Eccles. History, by Barham, vol. vii. p. 1—3. Collier's Hist. Dict., and Art. R. Brown, in Biograph. Britan.

² Bridges, vol. i., pp. 430-1. ³ Camden's Britanuia, by Gough. The edition of 1607. ⁴ Fairfax MS., late in the possession of John Newington Hughes, Esq., Winchester

stone;" and the secretary of Cosmo, the third Grand Duke of Tuscany, who visited the town in his travels (1669), describes the streets and buildings as in a respectable style of architecture, the greater part built of stone and earth, and a good deal ornamented. A writer in 1675 says, "Northampton might well contend with the best inland city or town that is not seated upon a navigable river, for sweet and wholesome air, pleasantness of situation, plenty and cheapness of corn and butchers' meat, good ancient buildings, dry and commodious cellarage, broad and cleanly streets, a spacious market-hill, fine and profitable gardens and orchards within the walls, while it was beautified and honoured with their standing." This was its "figure and situation as it stood and flourished."

Shortly after noon, on Monday, the 20th of September in that year (1675), the cottage of a "common woman," who lived in a lane at the upper end of St. Mary's Street, took fire. The street was full upon the wind, far from help, and from the principal part of the town, "which was to be the theatre of judgment," and consisted of the poorer sort of houses, thatched with straw. The hideous cry of "Fire! Fire!" came up post to town; but when some heard that it was so far off, and in meaner dwellings, they made light of it. Within an hour the last house at the opposite eastern quarter of the town was in flames; the owners of the wares and goods, which covered the spacious market-hill, were enclosed by a wall of fire, and narrowly escaped through a small door in the only house of the square left standing. In six hours the chief part of the place was consumed. The mayor passed the night under a shed: next morning the town lay reeking and burning everywhere, and apprehensions were entertained of a fresh outbreak, when three rainbows appeared in the heavens, the harbingers of a great shower which fell and quenched the fire. hundred houses, in which 700 families dwelt, All Hallows Church, and the market cross, were burnt down. The trades-people had laid in a larger stock than usual from London and from Stourbridge fair; their goods fed the flames. Eleven lives were lost. The property destroyed was given in at £128000 odd money, besides the church, valued at £50000.2

The Earl of Northampton, who, as well as his father, had distinguished himself in the civil wars, was recorder, and took an active part in relieving the sufferers on the spot. And subsequently, at Westminster, on the King coming to the House to prorogue Parliament, he prevailed upon His Majesty to wait awhile, till a Bill could be prepared to receive the Royal Assent for rebuilding the town. His Majesty, it is said, expressed on this occasion some surprise at his generous regard for a place which had offered great indignities to him, and to the earl his father.³ A noble generosity was one of the few things which could surprise this Prince; who, however, was himself as ready to forget injuries as services. Charles gave the town 1000 tons of timber out of Whittlewood Forest, and remitted the chimney-money for seven years; which is duly commemorated on the tablet under his statue over the portico of

¹ Travels of Cosmo III., pp. 245-6.

² The State of Northampton from the beginning of the Fire, Sep. 20, 1675, to November 5,

by a Country Minister, also Bridges; vol. i., p. 432. Dr. Conant says the fire broke out September 23. See in the Life of Dr. Conant—a letter to his cousin on the fire.

3 Bridges, vol. i., p. 440. "After a short combat near Stafford, between the Earl of Northampton and Sir John Gell, the former, who commanded the King's forces, was killed, while he fought with great valour; and his forces, discouraged by his death, though they had obtained the advantage in the action, retreated into the town of Stafford."—Hume, an. 1642. This was Spenser, Lord Compton, Earl of Northampton. His son James is referred to in the text. The title of Northampton had become extinct in the families of St. Liz, Bohun, Parr, Howard. William, the second Baron Compton, was created Earl of Northampton in 1618. The

All Saints' Church. £25000 were collected by briefs and private charity. The judges, the justices of the county, the mayor of Northampton, and eleven others, were made a Court of Record, to decide cases of dispute, and to make rules in respect of form, party-walls, and buildings. The houses were to be covered with lead, slate, or tile. A person not free, building a house worth £300, was to have his freedom; places not built on in three years, were to be disposed of—a reminiscence of the Act of Henry VIII.¹ With the exception of floods, and two shocks of earthquakes, on September 30, 1750, and October 28, 1776, the Chronicles of Northampton have since had no natural phenomena, nor any political convulsions of importance to record.

A charter, granted 1663, placing the government in the hands of a mayor, bailiffs, ex-mayors, ex-bailiffs, and a common council," the company of 48," was included in a pretty general forfeiture, and a new one was issued (1683), appointing only 40 burgesses, and reserving to the Crown the power of placing or displacing the members. This impracticable charter was declared void,

and the former charter was in force till 1795.

In the beginning of the 18th century education made some progress in Northampton. John Dryden gave the famous George Iun for the endowment of the Blue Coat School in 1710; Mrs. Becket and Mrs. Sargeant founded a girls' school in 1738. The Northampton Mercury was established in 1720, and the publication has been continued ever since by the same family. One of the early numbers contained an advertisement announcing that the house of Sir Arthur Haselrigg was to be let, and "with it, if desired, the Castle of Northampton, and two large orchards planted with young fruit-trees, and very good and convenient pasture-ground for horses and cows, useful to a family; and also a very commodious kennel for a pack of hounds, situate in the said castle orchard."

As the learned nonconformist ministers who first separated from the Church advanced in years, or died, the Dissenters began to feel the want of institutions for the education of their pastors. Dr. Watts was consulted; and an academy which had been commenced by Mr. Jennings at Kibworth, in Leicestershire, was re-organized on a comprehensive and scientific basis, by Dr. Doddridge, and established at Harborough, in the house of Mrs. Jennings, whose daughter married Dr. Aikin, and was the mother of Mrs. Barbauld. Dr. Doddridge had "a call" from the Castle-hill congregation, which was "very numerous;"2 and went with his academy to Northampton in 1729, where it remained till his death, when it was removed in 1752 by the trustees, and placed under Dr. Ashworth at Daventry.3 Such a man as Doddridge could not be 22 years at the head of an academy, and educate 200 "young men" in a small town without giving some impulse to the intellect and benevolence of the members of the Church, as well as to the Dissenters. Among the results of this and of the other movements in the town the most important for our purpose are the accounts kept since 1735, in the parish of All Saints, "containing the greater part of the town, of the ages at which all have died there; and since 1741, of the number of males and females that have been christened and buried, Dissenters included, in the whole town." A census was taken as early as 1746. "In 1746, an account," says Dr. Price, "was taken of the number of houses,

present noble marquis is the tenth of the family which has enjoyed the dignity of earl or marquis in eight generations, through 229 years.

^{1 22} Ch. II., 1675.

² Diary and Correspondence of Dr. Doddridge, vol. ii., p. 510.

³ The academy was afterwards removed to Northampton and to Wymondley in Hertfordshire. It is now near University College, London. I am indebted for a part of the information to Mr. Baker, the author of the County History, who has sacrificed his health and fortune on that work.

and of inhabitants in the town. The number of houses was found to be 1083; and the number of inhabitants 5136. In the parishes of All Saints and St. Giles, the number of male and female heads of families, servants, lodgers, and children, were particularly distinguished. The heads of families were, 707 males; and 846 females. Children, males 624; females 759. Servants, males 203; females 280. Lodgers, males 137; females 287. In St. Peter, males 99; females 129. In St. Sepulchre, adults 638; children 427. In the last parish the sexes were not distinguished."

"The christenings and burials in the whole town for 40 years, from 1741

to 1780, have been as follows:-

Christened {Males 3218 } 6326. Annual medium 158.

Buried . {Males 3757 } 7580. Annual medium 189½.

"In the parish of All Saints, from 1735 to 1780, or 46 years:-

Christened ${ \text{Males} \atop \text{Females}} \ {2152 \atop 2068} \ 4220. \quad \text{Annual medium } 91\frac{3}{4}.$

Buried . ${Males 2377 \atop Females 2312}$ 4689. Annual medium 102.

The census of 1746 may be put more conveniently in a tabular form:—

	Males.	Females.	Males and Females.
Heads of families	707 624 203 137	846 759 280 287	1553 1383 483 424
All Saints and St. Giles	1671	2172	3843
St. Peter	99 463 ?	129 602 ?	228 1065
St. Peter and St. Sepulchre	562	731	1293
Northampton	2233 ?	2903?	5136

The Bills are presented annually to the mayor, and the rest of "the worthy inhabitants of the town of Northampton," by the parish clerk of All Saints. The Bill closes with an admonitory piece of poetry addressed to the inhabitants who have not quitted "the Nen's barge-laden wave." —(See a specimen of the Bill, page 328.)

A general infirmary was founded in 1747. It was first opened with 40 beds for in-patients in George Row. In 1750 it was enlarged so as to ac-

¹ Cowper, who resided at Weston, was the author of the stanzas for the years 1787-93, "composed for John Cox, parish clerk of Northampton." He gives a graphic description of his first interview with Mr. Cox:—"On Monday last, Sam brought me word that there was a man in the kitchen who desired to speak to me. I ordered him in. A plain, decent, elderly figure made its appearance, and, being desired to sit, spoke as follows: 'Sir, I am clerk of the parish of All Saints, in Northampton, brother of Mr. C., the upholsterer. It is customary for the person in my office to annex to a bill of mortality, which he publishes at Christmas, a copy of verses. You will do me a great favour, sir, if you would furnish me with one.' To this I replied, 'Mr. C., you have several men of genius in your town, why have you not applied to

commodate 60 in-patients. In 1784 the in-patients were increased to 70. In 1789, lands, formerly part of the property of the St. Andrew's priory, were purchased for £1000; and a new hospital, which cost £11833, was opened in 1793 for the admission of patients. In 1803 vaccination was introduced. A library of 3000 volumes, a museum, and convalescent ward, are attached to the infirmary.

The town "ever laboured under a searcity of water;" this was felt sensibly at the fire. An attempt was made to supply it with water in 1722 from a place half-a-mile distant. After the expenditure of "some thousand pounds, by William Wykes, Esq., one of our late candidates," says the Northumpton Mercury, "this was happily effected by the force of an engine." The works were abandoned in 1753. An engine and two reservoirs were constructed in 1837; whence the water readily reaches every part of the town. The navigation of the Nene was extended to Peterborough, under an Act of 12 Anne, and another in 1725; to Oundle, Thrapstone, Higham Ferrers, Wellingborough, in 1726; and to Northampton in 1762; and in 1815, the river received an accession of traffic by a branch of the Grand Junction Canal from Blisworth.

In a sunken ground called Potter's Field, close to the Grey Friars, a kiln was recently found, with fragments of a yellow and a red pottery, and some covered with a green glaze. According to tradition, the Londoners formerly sent their cloths to the Scarlet Well, to be dyed scarlet, "wherein this spring excelled all others in the kingdom: upon the discovery of the scarlet grain [cochincal] it became neglected." The men of Northampton, in the reign of John, paid £10 that they might be able to buy and sell dyed cloth as they had been accustomed to do in the time of King Henry. A cotton mill was attempted at an early date, but did not succeed. Stockings were formerly made here; and it is stated that Alsop, from this county, introduced the stocking-frame into Leicester in 1680. Lace-making was carried on at an early period, but has latterly been deprived of due remuneration by rivals who have had the command of machinery. Fuller says that it was famous in his day for saltpetre and pigeons. In one of the most useful arts to which machinery has never yet been applied, Northampton now stands, and has long stood, unrivalled. As, for reasons which cannot be readily explained, Worcester manufactures gloves, Leicester stockings, Nottingham lace, Coventry ribbons, Kidderminster carpets, Sheffield knivesshoes are the staple of this town. It is an old saving, that "you may know

some of them? There is a namesake of yours in particular, Cox, the statuary, who, everybody knows, is a first-rate maker of verses; he, surely, of all the world, is the man for your purposes.' To which the clerk replied, 'Alas! Sir, I have heretofore borrowed help from him, but he is a gentleman of so much reading, that the people of our town cannot understand him !' " I confess to you, my dear, I felt all the force of the compliment implied in this speech,

and was almost ready to answer, 'Perhaps, my good friend, they may find me unintelligible too, for the same reason.' But, on asking him whether he had walked over to Weston on purpose to implore the assistance of my muse, and on his replying in the affirmative, I felt my mortified vanity a little consoled, and, pitying the poor man's distress, which appeared to be considerable, promised to supply him. The waggon has accordingly gone this day to Northampton, loaded in part with my effusions in the mortuary style. A fig for poets who write epitaphs upon individuals! I have written one, that serves two hundred persons."—Letter to Lady Hesketh, Nov. 27, 1787, in Cowper's Works, ed. by Grimshawe, vol. iii., p. 271.

Wetton's Guide, pp. 48, 84, 4r.
 Morton, Hist. of North. So early as the eleventh and twelfth centuries the English scarlet cloth is mentioned. The Emperor Henry III., about the year 1050, conferred Nimeguen upon the Count of Cleves on condition of his delivering to him yearly three pieces of English scarlet cloth—tres pannos scarlitinos Anglicanos. Another passage is quoted by Beckman: pannos scarlacos bene rubeos Anglicenses ardentis coloris.—Hist. of Inventions, Art. Kermes. Mag. Rot. Pip. 4 John, Rot. ii, 6 .- Hartshorne.

when you are within a mile of Northampton by the noise of the lap-stones." So early as the reign of Edward VI., regulations were made which show that the shoe trade was an important branch of the business of the town.\(^1\) The army, the colonies, London, and the principal markets, are now supplied with shoes from Northampton. Immense contracts have been made, and the demand during the war was perhaps the first cause of the rapid progress of the population. In 1831, 1322 males, aged 20 and upwards, were returned as boot and shoemakers; in 1841, the numbers had increased to 1821; at the same time there were 442 males under 20, and 346 females classed under the same trade in a population of 10655 males and 10587 females. The males aged 20 and upwards were 5756, so that nearly 1 in 3 of the men in the town is a shoemaker. "The town is well built and clean," say the Municipal Boundaries Commissioners; "with the exception, however, of a few of the principal streets, the houses present a uniform appearance, and are almost entirely occupied by journeymen shoemakers, and the other workmen employed in the trade." The proportion of shoemakers in the county is 5237 in 52369, or 1 in 10; the proportion in all England is 144601 in 3897336, or 1 in 27 males of the age of 20 and upwards. In the town of Stafford 899 in 2704, or I in 3 men are shoemakers; in Carlisle only 205 in 5784 are shoemakers; in Bedford 212 in 2272 at the same ages.

There were three iron foundries in Northampton; and 99 males above the age of 20 were returned as iron-founders or moulders in 1831, and 67 in 1841.

It would be wrong to look upon the town as a mere place for the manufacture of shoes. It is the centre of a flourishing agricultural county. It is the mart at which the agricultural produce of Northamptonshire is exchanged for furniture, clothing, books, and articles of foreign commerce; the residence of surgeons, lawyers, and other professional men, whose sphere of action extends over a wide circle; the place of re-union for the gentry, freeholders, farmers; and the site of the county institutions. It is thus that the existence of the numbers following the various occupations returned at the census can be accounted for. In 1841 there were returned at the age of 20 and upwards in the town, I barrister, 24 attorneys, solicitors, and law-students, 4 physicians, 25 surgeons, 21 schoolmasters, 52 schoolmistresses and governesses, 23 booksellers, 83 grocers, 65 drapers, 180 tailors, 88 curriers, [1821 boot and shoemakers], 190 masons, statuaries, plasterers, paviours, bricklayers, 165 carpenters and joiners, 30 whitesmiths, 59 painters, plumbers, and glaziers, 60 blacksmiths, 85 innkeepers and beer-shop keepers, 14 of whom were women. Situated on the great north road, its inns were, at an early period, of considerable note. The Peacock had galleries round the open yard, into which the pack-saddle horses were driven, to be unloaded in security. The brewers in 1841 were 23, butchers 92, bakers 87, gardeners 121; 345 were returned labourers, 59 agricultural labourers, 183 male servants at the age of 20 and above, 109 under 20; 550 female servants of the age of 20 and upwards, 368 under 20; 133 men and 320 women were returned as persons of "independent" means; 160 persons, chiefly adults, slept there in barns and tents on the night when the census was taken (June 6-7), 236 in boats and barges. There were 163 lunatics in the asylum, 168 prisoners in gaols.

Northampton contains the four parish churches, All Saints, rebuilt in 1780, and the ancient structures of St. Giles, St. Peter, and St. Sepulchre. St. Katherine, with 1200 sittings, was erected by public subscription in 1838;

² Report of Commissioners on Municipal Boundaries, p. ii.

¹ Extracts from the Chamberlain's Book of Minutes. Historical Memorials, by Rev. C. A. Hartshorne, pp. 86-89.

St. Andrew, a church of the same size, in the same way, in 1841. A new church of St. Edmund is already endowed. The site of old St. Edmund is a cherry-orchard; that of St. Bartholomew was known as Lawless (for Lawrence's) churchyard; St. Margaret's church was in St. James's-end, in the parish of Duston; near the 1m of St. Mary's a few arches are hidden in a cellar of St. Mary-street. There is no trace of St. Martin's in the street of that name. St. Michael's gave its name to a lane which is now called Wood-street.

The following 14 Dissenting chapels are in the parish of All Saints:— The Old Baptist Chapel, College-street; 'the Independent chapels in Kingstreet and Commercial-street; Particular Baptist, Kingswell-street; Wesleyan, Gold-street; Primitive Methodist, Horsemarket; Wesleyan Association, Kingstreet; Unitarian, King-street. In St. Sepulchre's parish, the new Wesleyan chapel, Todd's-lane; Mount Zion, Baptist chapel, Grey Friar-street; Roman Catholic chapel (new), Leicester-road. Near is a small Catholic seminary, and a community of nuns from Belgium has been lately introduced. In St. Giles's parish, Providence Chapel (Calvinist), St. Giles's-street; the Friends' Meeting-house, Wellington-street. In St. Peter's parish is the Old Inde-

pendent Chapel at which Dr. Doddridge ministered.

Besides the Free Grammar School, recently restored, and the Girls' School, the All Saints' Parochial School, in connexion with the National Society, will hold 600 children. The British Schools were built in 1845. A Mechanics' Institute, established in 1832, is flourishing; it has 7500 volumes, a lectureroom, and a museum. The General Library was established in 1800. Wetton's Library and News-room is opposite the Post-office. A building for a Temperance-hall and public rooms has been recently built in Newland. An Agricultural Book Society was recently established: a Protection Society was commenced in the year 1844; also an Architectural Society. There are 20 religious societies. Two newspapers are published at Northampton; the Mercury since 1720, the Herald since 1831. Freemasons, Odd Fellows, Foresters, and Free Brothers have lodges in the town. There is also a Poor Allotment and an Artizan Society. A Benevolent Loan Fund was established in 1840, and has been found a most valuable institution, especially in seasons of sickness or depression of trade; since its commencement, £15000 have been lent to 4000 persons, in sums varying from £1 to £15, and the total loss up to 1847 has been less than £5. St. John's Hospital is (or ought to be) governed by a master and two co-brothers or chaplains, who are appointed by him. The master himself is appointed by the bishop, and has a house in the adjoining grounds: the house is allowed to go to ruin, the master not being resident. Eight poor people, appointed by the master, were maintained here, with lodging and firing in the common hall, and an allowance of 1s. 11d. weekly. At the survey in 1535, the revenues, clear of all deductions of salaries, &c., were valued at £57 19s. 6d. The rents are stated to be very productive, but unfortunately the recipients of the charity feel but little benefit from that source. The charity is now said to be in Chancery. The Bishop of Lincoln being visitor, the Charity Commissioners had no power over it when they held their visitation in the town.3 St. Thomas's Hospital, founded in 1450, has apartments for 20 poor women, who are allowed a weekly stipend of 4s., and

¹ Dr. Ryland was the pastor for 30 years in the 18th century.

² Letter from Mr. W. Cornfield, registrar.

³ Editor of Wetton's Guide.

£1.375 annually; 50 out-pensioners have each £8 yearly; one who has been a householder has £60 a-year in the hospital. The income is £858, the charges £723: the surplus is accumulating (1834) to provide a more comfortable and healthy dwelling.¹ For benevolent purposes there is, besides the General Infirmary, the Royal Victoria Dispensary, opened in 1845; it has 1800 members, and is conducted on the provident principle. The members are entitled to attendance by a medical officer, if necessary, at their own homes. The members pay 1d. a-week, or 2d. a-week for a man, wife, and all children under 14. About £1300 were raised for the buildings, &c.; and subscriptions of £200 a-year are required for drugs and other matters. The remuneration appears to be inadequate. There are Public Baths in the same building. The Lunatic Asylum and 24 acres of land cost £35000, raised by legacies and donations; it was opened in 1838, and will hold 240 inmates. Its income is drawn from the contributions of the inmates. The Union Workhouse, erected in 1836, will contain 304 paupers. At the census it contained 136.

The average amount of money annually raised and expended for the relief of the poor in the 7 years, 1838-44, was £4168 within the borough: namely, £2214 in All Saints, £1954 in the other parishes; which is £196 a head in the borough, £280 a head in All Saints, £146 in the other parishes. The rent of the houses of the borough was £68782: the rate on this house-rent was £060, and somewhere about £012, or less than 3d in the pound, on

the income of the inhabitants.

		For 7 Years.							
Names of Parishes.	1838	1839	1840	1841	1842	1843	1844	Total.	Average.
All Saints St. Peter St. Giles St. Sepulchre	£. 1959 93 738 857	£. 1840 85 1173 831	£. 1816 105 685 1156	£. 1925 68 692 755	£. 2960 83 796 1029 4868	£. 2511 114 954 1200	£. 2484 116 1027 1125	£. 15495 664 6065 6953	£. 2214 95 866 993 4168
Names of Parishes.		For 7 Years.							
NAMES OF TARISBES.	1838	1839	1840	1841	1842	1843	1844	Total.	Average.
All Saints St. Peter St. Giles St. Sepulchre	342 17 148 229 736	376 28 152 213	321 30 118 165	385 18 175 192	590 41 225 430	541 46 206 295	669 38 203 306	3224 218 1227 1830	461 31 175 261

This table was supplied by Mr. Hodgkin, of the Poor Law Commission.

Before the year 1675 the Castle was used as a County Gaol; and here likewise were kept the two Courts of Justice.

For the purposes of justice and police there are now the Town Hall, in

¹ Commissioners of Inquiry into Municipal Corporations, Part 3, 1834.

which the business of the Borough Sessions and of the Small Debts' Court is transacted, and in which the Corporation hold their meetings: the County Hall, in the Palladium style, has courts in which the Assizes. Quarter Sessions, and County meetings are held. The County Gaol, rebuilt "on the model system," at an expense of £25000, is calculated to receive 150 prisoners. The prisoners under confinement June 6-7, were 127. The former gaol cost £16000 in 1794, and was on Howard's plan. The Town Gaol is on the separate system; it will hold 80 prisoners, and cost, in 1846, £12000, besides £5000 for the land. On the petition of the inhabitants in 1793, barracks

were erected in 1796.

There are two banking establishments; the Northamptonshire Banking Company and the Union Bank. There is a savings' bank. Money orders are granted at the post-office, by which there are two deliveries of letters daily. The London road to Leicester and York, and the road from Daventry to Peterborough and Cambridge cross in the town, and have become the principal streets. There are two bridges. The canal to Blisworth connects the town with the Grand Junction. The London and North Western Railway passes to the west of the town; the branch to Peterborough and the Eastern Counties to the south. Wednesday is the market day for vegetables chiefly; Saturday is the market day for cattle, sheep, pigs; the corn market is also numerously attended in the Market Square. Fairs are held in every month, except July and October; cheese is sold in September; a fair for wool has been opened latterly in July.

The races in March, the cricket club, the winter county assemblies, the

theatre, and the billiard rooms, are the principal public amusements.

The poplars of the New Walk made by the corporation in 1783 were cut down; the avenue, extended towards the river, is now called the Victoria Promenade, in commemoration of Her Majesty's visit; the ditch which defended the town on the south side was filled up and planted as far as Cow A general cemetery, extending over nine acres, and laid out with taste, was commenced in 1846. The town, by a local Act, is watched, lighted, and paved, under the management of commissioners. Gas is supplied by a company established in 1823; another company (1837) supplies the town with water. These with the dispensary, the medical relief under the Poor Law, and the hospitals, are all the sanatory arrangements of which we have any notice. Before the corporations were reformed throughout the kingdom, the control of these public arrangements, which appear to belong so naturally to the town councils and the Crown, was suffered to fall into the hands of commissioners. established by local Acts. The self-elected councils had, it appears, lost the confidence of the rate-payers, who would have viewed with suspicion any extension of their powers; on the other hand, men old in office, with fixed salaries, were perhaps not anxious to see their duties extended without any certain prospect of rewards equivalent to their own estimate of additional services.

The Report of the Commissioners of Inquiry into Municipal Corporations furnishes the following additional information respecting the borough:—Charters were granted by James I., Charles II., and George III. (1796). Under the last, the governing body was composed of the mayor, aldermen (17), the bailiffs and ex-bailiffs, and the 48 common councilmen, elected for life. When the corporation was visited, the officers of the corporation were, a recorder, a deputy-recorder, a town-clerk, two coroners, a chamberlain, a warden, a treasurer, a mace-bearer, four serjeauts-at-mace, a town-crier, and a

hall-keeper. Till the passing of the charter in 1796, restrictions on trade existed in favour of the freemen of the borough; but, on the granting of that charter, the restraining enactments were omitted at the desire of the corporation.

The annual rental of the property of the corporation was £1449: namely, £1039 from lands and tenements; £120 from meadows depastured by freemen; £90 for stall-ground at the market; and £200 from the tolls of the town.¹ The assessed taxes for the year ending April 5th, 1831, were £4122. The number of houses rated at £10 and upwards in 1831, was 691; worth £10 and upwards, 1087. The right of voting, prior to the Reform Act, was in the inhabitant householders occupying a distinct dwelling-house six months previous to voting, and not having received alms for twelve months. The number of electors registered in 1832 was 2497.

A freeman has right of common over about 200 acres for six head of cattle or horses; fee 6s. for a horse, 5s. for a cow. Season of depasture from the

time grass is fit till Old Candlemas.

The income of the corporation . . £ 1449

The expenditure . . . £ 205

For costs incurred in a toll-case, the corporation owed £2000.

The following charges were brought against the corporation by the commissioner:—

(1.) The election of members of the corporation has been conducted on the strictest principle of political exclusion. The mayor has never known an instance in which a person opposed to the politics of the corporation had been elected into that body. Dissenters are very numerous in the town. Scarcely any of the master manufacturers engaged in the staple trade of the town are members of the Established Church; yet since the repeal of the Test and Corporation Acts, no Dissenter has been admitted into the common council. The excluded portion is the most numerous, and of equal wealth and intelligence with the corporation party.

(2.) The corporation have interfered largely in elections. In 1826 they voted £1000 from the corporate funds towards paying the expenses of a ministerial candidate. The costs of two law-suits in which the magistrates were involved, amounting to £350, were

paid out of the corporation funds.

(3.) They have made the charities and patronage subservient to party purposes. Sir Thomas White's Charity, a fund of £15497, is directed to be lent out to young men of "good name, fame, and condition, in Northampton." A ninth part of it is lent out in sums of £100 every year. It furnishes more than 17 loans (18?) annually. No discrimination has been shown in the distribution of the loans. They have been granted to persons settled in trade; to men advanced in life; and sometimes to persons in opulent circumstances. In a recent instance, a loan was granted to an attorney in good practice, who was said to have a good establishment, and to keep his hunters.

¹ Tolls:—2d. on every loaded waggon or cart; 2d. on every beast; 1d. on every 20 sheep; &d. every ram; 4d. every bull; 4d. every horse; every new set of wheels shod with iron, 4d.; not shod with iron, 2d. The tolls taken at market were £10 to £12.

The town under the Municipal Reform Act of 1835 was divided into three wards, and is governed by a mayor, six aldermen, and eighteen councillors, a third of whom go out of office annually. The corporations of the nineteenth like the monasteries of the sixteenth century, had no doubt performed much good, as well as the evil brought to light by the Commissioners: let us hope that their vices will be remembered by the reformed councils only to be avoided, and the zeal of party spirit only to be surpassed in legitimate works of usefulness.

Spencer Perceval, whose portrait adorns the Town-hall and statue All Saints Church, was, in the reign of the old corporation, member for Northampton until he was assassinated in the lobby of the House of Commons. The Right Hon. R. Vernon Smith (since 1831) and Mr. Raikes Currie (since 1837), two "Liberals," are the present members; returned in 1847 by 840 and 898 votes out of 2057 registered electors. The politic institution of a burgess oligarchy by Morton and Henry VII., though it did not prevent Northampton from taking an active part in the parliamentary and revolutionary cause, yet in more auspicious times effected for a long time the purposes for which it was projected.

Progress of the Population of Northampton.

The censuses trace the slow growth of Northampton through more than seven centuries.

	Hot	ises.		Population.		Decennial Increase of	Time	
Years.	Inhabited.	Un- inhabited.	Males.	Females.	Total.	Population in the period pre- ceeding	in which the Increase took place.	Years.
1084 1746 1801 1811 1821 1831	295 1040 1322 1576 2023	35½ 43 ³ 49 24 30	2233 ⁹ 3244 3974 5200	2903? 3776 4453 5593	1475? 5136 7020 8427 10793	55 343 1407 2366	Indefinite 662 years 55 ,, 10 ,,	1084 1746 1801 1811 1821
1841	3091 4138	357	7619 10655	7732	21242	4558 5891	10 ,,	1831 1841

Year 1084. The houses are enumerated in the Doomsday Survey. The population is estimated by assuming five inhabitants to every inhabited house. Some of the inhabitants had probably been carried off by the Northumbrians in 1065 (vide ante p. 295), and others had been driven away by the seizure of property after the Conquest, of which Doomsday furnishes such ample evidence. A few inmates of religious houses should perhaps be added to this estimate. The existence, in 1108, of one church to every 30 houses and 148 inhabitants, is no proof of the inaccuracy of the Doomsday census. Churches were no doubt small, and were frequented by the whole of the inhabitants. In London and all the Saxon towns the churches—with religious houses, the only public institutions of the age—were numerous. The church-rate, poorrate, and tithe were collected under one head, as tithe. The priest had to keep a school, minister to the poor, provide for the stranger and wayfarer in a building near the church, keep standard weights and measures, and measure

field labour. The priesthood (clerus) included the whole learned class; the church was a church, school, almshouse, inn, library, benevolent and scientific institution, all in one. The churchyard, we have seen, was once the market-place and the polling booth. The town churches, within the walls for security, were also no doubt used by the people of the surrounding country.

1675. 600 houses, out-houses, &c., containing 700 families, were burnt down in this year (vide ante, p. 304). The Rebuilding Act says "the greater part" of the town was burnt; Brydges repeats this with the variation, Northampton was "almost consumed." Both are sufficiently vague. Calculated on the rate at which inhabited houses increased from 1746 to 1801, the houses in 1675 must have been about 800, of which 763 were inhabited. It is difficult to suppose them more, if 600 houses and out-houses made the "greatest part of the town."

1746. The 1083 "houses" returned probably included "uninhabited houses," which, for the sake of comparison, it has been assumed were 43. The proportion of males and females in St. Sepulchre, stated to contain 1065 inhabitants, was estimated from the 1770 males and 2301 females returned

in the other parishes.

1801, 1811, 1821, 1831, 1841. The censuses do not include military.

If the population had increased uniformly in arithmetical progression, the seventh column shows that the numbers added to the town were 55 every 10 years for 662 years (1084-1746), 343 every 10 years for 55 years (1746-1801), and so on. The population did not quite quadruple in the first 662 years (1084-1746); in the next 75 years (1746-1821) it doubled; it nearly doubled again in the 20 years 1821-41. If the population increased uniformly in geometrical progression during each period, the rate of increase, deduced from the houses, was 0.191 per cent. annually (1084-1746), and 0.426 annually (1746-1801); and, deduced from the population, 2.81 annually from 1801 to 1841. At the three dates the population would double in 364, in 159, and in 25 years.2 The females were much more numerous than the males in the earlier censuses of 1746, 1801, 1811; in 1841 the males slightly exceeded the females, to be ascribed probably to the rapid progress of the staple trade. Shoemakers increased from 1831 to 1841 more rapidly than the general population in England, and much more rapidly than the population of Northampton.

Annexed is a detailed return of the population of the four parishes at the last

five censuses:-

² Let r = 1 + annual rate of increase, then the logarithms of r for the three periods are—

Inhabited Houses,

$$1084-1746$$
 $\lambda r = \cdot 0008266$
 $1746-1801$ $\lambda r = \cdot 0018451$

Population,

$$1746-1801$$
 $\lambda r = .0024675$
 $1801-1841$ $\lambda r = .0120215$

The period of doubling (x) is deduced from the formula—

$$x = \frac{\lambda^2}{\lambda r}$$
, or $\lambda x = \lambda(\lambda^2) - \lambda(\lambda^2)$.

¹ Thorpe, Ancient Laws and Institutes, vol. i., p. 342; Lingard, Hist. Anglo-Saxon Church, pp. 189, 119.

Houses and Population of the Four Parishes in the Borough of Northampton.

								HOUSES.							
PARISHES.			Inhabited				Ur	Uninhabited	d.				Building.		
	ISOL	1811	1821	1831	1841	1801	1181	1821	1831	1841	1031	1811	1821	1831	1841
All Saints Saint Giles Saint Peter	786 238 54 244	919 296 59 302	1114 408 76 425	1453 609 129 900	1559 779 198 1219	29 7 10	ŭu;∞	12 20 10	4t 30 10	130 50 123 123	.bearn	22 · · · H	7. 1. 1.	11 4 1 1 1 1	II 3
part in 1841	:	:	:	:	383	:	:	:	:	(; (;	or to	:	:	:	13
	1322	1576	2023	3091	4138	46	24	30	120	357	N	53	33	200	48
							POI	POPULATION)N.						
PARISHES.			Males.				Fe	Females.					Total.		
	1801	1811	1821	1831	1841	1801	1811	1821	1831	1841	1801	1181	1821	1831	1841
All Saints Saint Giles Saint Peter Saint Sepulchre Priory of St. Andrew 1 or town) part in 1841	1917 571 168 588	2300 653 210 811	2802 IOI2 256 II30	3636 1454 381 2148	3994 1866 512 3112 1171	2096 765 205 710	2571 786 183 913	2998 II20 220 II255	3697 1571 325 2139	3904 2032 517 3012	4013 1336 373 1298	4871 1439 393 1724	\$800 2132 476 2385	7333 3025 706 4287	7898 3898 1029 6124 2293
	3244	3974	5200	6192	10655	3776	4453	5593	7732	10587	7020	8427	10793	15351	21242

¹ The Priory of St. Andrew, extra-parochial, consists of lands formerly belonging to the Priory of St. Andrew, a great portion of which has been formed into streets, which adjoin the parishes of St. Giles, St. Sepulchre, and Kingsthorpe. The return includes the General Infirmary and the General Lunatic Asylum, containing respectively 120 and 157 persons.

The mortality at all ages in Northampton was about 3.388 per cent., or 1 in 29.5, at all ages, in the 40 years 1741-80, and much higher among males than females.

	Years.	Persons.	Males.	Females.
Population enumerated ,, estimated from enumera- tions in 1746 and 1801. Burials registered at Church and Dis- senting Burial Grounds in 40 years. Burials registered annually Annual mortality per cent. Or one death to nearly	1746 1761 1741-80 	5136 5593 7580 189.5 3.388	2233? 2432 3757 93.9 3.863 26	2903 ? 3161 3823 95*575 3*023 33 living.

The annual value of real property in Northampton increased more rapidly than the population. The rent of the houses not held by the king, the farm of the town, (including, among many other royal perquisites, the rent of the burgesses,) and the profits of the borough appropriated to Judith may be fairly set down as much more than the annual value of the lands and houses. In the coin of the present day it did not exceed £140 of revenue, which would then purchase about 140 quarters of wheat, for it is probable, from the few prices of wheat quoted by historians, that silver equal in weight to £1 of our coin would purchase a quarter of wheat.

			Nominal l	Rent.		e in Coin of tl present day.
			£. s.	d.		£.
Rent of 2301 houses			IO II	8 × 2.	9 =	30.691
Farm of Town, with Rent of 86 houses.			30 10	0 X 2.	9 =	88.450
Payment to Judith			7 0	0 X 2.	9 =	20.300
				_		
Profits, &c	•	٠	48 I	8 X 2.	9 = 3	139.441
			Recognition to Proper	and the same of th	-	

The annual value of the real property assessed under the income tax in 1815 was £21731, which was equivalent to 4515 quarters of wheat at £4.813 a quarter—the price ruling from 1811 to 1815.

The annual value of the real property in houses and lands only assessed under the income tax for the year ending 5 April 1843, was £74416; which was equivalent in value to 23046 quarters of wheat at £3.233 a quarter, the

average price in the 5 years 1838-42.

In Canterbury, a city from immemorial time and the centre of the English church, eight acres of meadow land (prati) at the Doomsday Survey yielded 15s. rent, 1000 acres of unproductive woodland (sylva infructuosa) 24s.; that is for the meadow 22½d. (in weight of silver 5s. 5d.) an acre; for the woodland a farthing and a fifth (£0012) an acre. Such appears to have been the range of rents after the Conquest. A meadow near Northampton, called Estecroftes, yielded some years afterwards 16s. 4d. rent. The commissioners in 29 Hen. VIII. (1536) let the land of St. Andrew's Priory at 8d. an acre, equal in weight of silver to 11d. of the present day. Wheat fluctuating from

¹ See Fleetwood's Chronicon Preciosum.

Dugdale's Monasticon, vol. v., Northampton—St. Andrew's Charters.
 Dugdale's Monasticon, Book of the Demaynes of St. Andrew.

6s. to 30s, was on an average about 10s, a quarter in the first half of the 16th century; the rent of the land in wheat was $=\frac{3}{4}$ (or '74) of an imperial

bushel, = '092 of an imperial quarter.

In 1834, Gobion's manor, a farm-house, homestead, and 3 allotments of 133 acres of land, was let by the corporation for £598 a year; which is £4.496, or nearly £4 10s, an acre. A field of 31.3 R. 9P. let for £31 a year; £8.192, or nearly £8 an acre. The area of the town is stated by Mr. Rickman to be 1520 acres; assuming that the houses, with the streets and bits of ground, stand on 320 acres (this will be about 14 houses to an acre, while in the densest parts of London there are 24 houses to an acre) 1200 acres will remain as an approximation to the "lands" valued at £5634 under the

income tax. £\frac{5634}{1200} = £\frac{4}{695}\$ the rent per acre of the lands immediately round the buildings of the borough. Excluding the borough, the annual value of the 18346 remaining acres of land in the Northampton Union was £39999, or £2.180 an acre; the county, exclusive of the Union, containing 630374 acres, some of it woodland and waste, was valued at £927089, on an average £1.471 an acre. The rent of an acre of land rises from £1.471 to £2.180, £4.695, and £8.192, as from the surrounding county we approach the centre of the town. Looking at the third number, the rent of the town land rose from 11d. to 94s, an acre in the interval from 1536 to 1842. In the first period the rent was equivalent to three quarters of a bushel of wheat, in the latter period to 11.6 bushels imperial. The produce of an acre of land increased considerably, if it did not increase in an equal ratio.

The average rent of land in Northamptonshire has risen in the present century. It was £1.070 in 1810-11; £1.301 in 1814-15; £1.494 in 1842-43; nearly 21s., 26s., and 30s. an acre at the three periods. The price of wheat was £4.813 in the 5 years ending 1815, and £3.233 in the 5 years ending 1842; the rent in wheat at the average price was equivalent to 2.162 bushels in 1814, and 3.697 bushels in 1842. The annual values of land in the income tax return include the rent of farm-houses and buildings.

The average annual value of a house in Northampton at the Doomsday Survey was, as has been seen, about 3s. The houses inhabited in 1841 were 4138, uninhabited 357; in October, 1842 (that is, in the middle of the year ending April 5, 1843), when the annual value of houses was £68782, the inhabited houses were probably about 4269. The rent was on an average £16 a house. This is nearly 6s. a-week. The house-rent per head was £3°139 a year; £°060 a week; £°0086 a day. An unusual proportion of houses (357) was uninhabited in 1841; if we divide 68782 by the total number of houses uninhabited as well as inhabited, it makes the rent £15°3 on an average. The nominal value in silver had increased more than 100 fold since the Conquest; it could scarcely have been less than 30 fold in wheat. How much the houses had improved in comfort and quality it is impossible to calculate. For an estimate 100 fold would scarcely be too much.

¹ Smith's Wealth of Nations, by M'Culloch, p. 117.

² The area of the Northampton Union is stated in the Thirteenth Annual Report of the Poor Law Commissioners (App. 172), to be 19866 acres. Multon Park, of the annual value of £679, is not in the Union, it being extra-parochial. It is not included in the area of 19866 acres.

³ M'Culloch says that the valuable return from which the facts for the two first periods were taken, was supplied by Mr. Wood, the Chairman of the Stamps and Taxes: Statistical Account of British Empire, vol. i., p. 531.

There is no return of the annual income of the whole population of Northampton. It can scarcely be less than 4 or 5 times the rents of the houses, 4 or 5 times £68782 = £275128, or £343910. In 1084, if the income of a family was 21s., or 6 or 7 times the rent of the house, it would purchase little more than a quarter of wheat; in 1842, if the income was £64, or only 4 times the rent, it would purchase 20 quarters of wheat at the average price. In meat the disparity, though less, would still be great. In 1084 mutton, for instance, was perhaps not worth $\frac{1}{2}d$. per lb., 21s. would purchase 504 lbs.: in 1842 at 6d. a pound £64 would purchase 256c lbs., or five times the quantity. The price of clothing and of all above the bare necessaries of life was high in 1084; and it is evident that the townspeople must have lived hardly on juferior meat, fruit, and grain.

No trace of this town is discovered in the early British history. The Romans have left no monuments-no name to mark Northampton; whether the place was planted by Saxon families, or seized by their warriors from the Britons when princes, Druids, bards, and people were driven to the west, is unknown, but it was a town long before history shows it to us as the camp of hostile Danish troopers. For two centuries it lived in the excitement, perils, and vicissitudes of war; it was burnt down by Sweyn; once a great part of its people was carried away captive. The Conqueror divided its lands and houses between himself and his followers; it was armed without by walls and a baronial castle, within by a Norman priory. From this period-when it had 1475 people in 330 houses worth perhaps £50 to £100 a year, and 1500 acres of land yielding the same rent-we have seen it increase to 21242 inhabitants, with 4495 houses worth £68000—land valued at £5600 a year; and the increase in people and wealth is chiefly the creation of a quiet, useful in-Approachable at first through by-roads of difficult access—it is now connected by roads, canals, railroads, and English shipping with the extremities of the world. It furnishes Australia with shoes.

The life of man bears a certain proportion to its happiness. A miserable life is soon extinguished; violent lives end abruptly; the life of a good wise people approaches its natural term. In the last century the people here lived on an average about 30, now they live 37 years. In earlier times their life must have been shorter. Then the community had no skilful physician, no surgeon: an infirmary, a dispensary, a lunatic asylum, and from 20 to 30 educated medical men, are evidences that more care and skill are now devoted to the preservation of life. The poor were, many of them, slaves; their masters took some care of them: the clergy and monasteries had subsequently charge of the indigent. For one eighty-third part of their income the inhabitants have now some of the advantages of a Poor Law. Justice had its sword; it has now its judges, magistrates, bar, courts, and gaols. The skill of the workman in nearly all arts has increased, and embraces a greater variety of objects. Reading, writing, arithmetic, and other branches of knowledge have been more generally diffused by paper, printing, and schools. Science has made incalculable progress. The tenure of life and of property was insecure; at times it was only recognized by the strong for their own benefit. Property and liberty now uphold each other. At first the burgesses appear not to have had the allocation of the rents, tolls, and taxes at their own disposal: they gradually substituted the mayor for the sheriff, and gained political power, which was then thrown into the hands of a few, and is now more justly distributed among the artizans and householders. Northampton had

long no connection with the supreme government, except through its baron : two burgesses were summoned to meet Edward I. in parliament at Acton Burnel. The influence of towns was sensibly felt in the reign of Henry VII.; became paramount in the rebellion; and was settled on a wiser, less unequable basis by the Revolution and the Reform Bill. At the opening of its history, we find the disciple of Odin and the Saxon Christian in Northampton. The saints and the Saxons subjugated the war-gods; and Leland, on "Avon's" hridge, saw ten churches: numerous priests, interspersed with grey, white, and black friars, then crossed each other in the streets; the Reformation drove away the friers, the Reformers seized the land of the religious houses; the Protestant clergy and nobles were installed in the church livings; Brown set in motion the anti-hierarchic principle, which was allied to Puritanism, and triumphed for a moment with the Independents; now Independents, Baptists, Methodists, Unitarians, Catholies, and Quakers enjoy nearly equal rights with the members of the Established Church. We have little evidence, but who can doubt that the faith of the people is sounder; their conceptions of God worthier, holier, grander; their love to their neighbour warmer; their justice firmer; their conduct less the slave of low habits and criminal passions than at the time of the Conquest? In some instances foul superstition may only have been replaced by frantic fanaticism, outrage by vice; in others both have given way to wisdom and righteousness. The intellect and sentiment have been improved, the spiritual life of the people exalted. Yet there is immense room for improvement. Existence is cut short, health neglected, education

imperfect.

Every one must be struck with the small place an English county-town has in history, compared with the city-states of Italy and Greece. Yet the population of Florence, Venice, Genoa, and once of Rome, of Sparta, Corinth, Athens, and Thebes, either did not equal, or scarcely exceeded, that of some English cities and counties. The History of England itself is, however, in truth the history of its towns and counties, of which the aggregate is the kingdom. Northampton took its part in the struggle between the Saxons and Danes; in the conflict between the Montforts and Henry; in the Wars of the Roses; it was the head-quarters of the parliamentary army; and had, doubtless, men at Naseby: it sent its quota of money and men to Crecy, Agincourt, Blenheim, Trafalgar, Waterloo; in peace and in war it shared with all others in the achievements and glory of the kingdom. The councils and the parliaments, the great political decisions and events, are dwelt on by the local historians; who have also recorded not only important acts but the mere presence of kings or great men, in such a way as to connect the local with the general life and history of the country. In this course we have followed them. The deeds of the day, the thoughts, the passions of the hour, attach themselves to localities, and live in everlasting remembrance. The home becomes the shrine of genius. The presence of a flourishing place that has records of eight centuries revives the past events of its history; the river, the streets, the sites of old churches, the country, involuntarily recall the crowd of great or royal characters that have passed that way: Sweyn, Harold, and Tosti; Henry I., Henry II., and Becket; Richard the Lion-hearted, John, and the great Barons; the Montforts, Prince Edward and his hundred Crusaders, the Black Prince, and Richard the Assassin; Henry VIII., Elizabeth, and Burleigh; Charles I., Fairfax, and Cromwell; and in the latter days, Victoria. Sweyn, with his predatory band, the first of the long procession of war-

riors, statesmen, and princes, burnt the town to the ground; Victoria,

the queen of a mighty empire "on which the sun never sets," gave her name to a dispensary for the relief of the sick and suffering. The two acts, the two persons—the relentless chief and the beneficent princess—characterize the epochs.

ALL SAINTS, NORTHAMPTON.

Dr. Price's Table is derived exclusively from the deaths in All Saints' Parish; it may, therefore, be more correctly described as the All Saints' Table than as the Northampton Table of Mortality. I shall, however, with this explanation, retain the name used by Dr. Price, and now notice a few circumstances respecting All Saints' Parish, on which the New, like the Old Table, is, for the sake of comparison, constructed. "The parishes of All Saints and St. Giles," say the Commissioners on Town Boundaries and Wards, "contain the principal portion of the respectable classes of society. St. Peter is a small parish, containing principally the inferior tradespeople and working classes. St. Sepulchre is an extensive parish, but chiefly occupied by inferior tradespeople and the labouring classes. In All Saints about 35 per cent. of the houses are worth £10 a-year and upwards; in the other parishes less than 22 per cent. had the same value." The parishes of St. Giles and St. Sepulchre contain much unenclosed space; St. Peter and All Saints are more densely peopled. area of the borough is given by Mr. Rickman as 1520 acres, nearly 21/2 square miles, on which in 1841 there were 21242 inhabitants. All Saints increased more rapidly than the rest of the borough from 1801 to 1811, and it had probably done so for many years, as the population of St. Giles and All Saints together increased from 3843 to 5349 in the 55 years 1746-1801, which was at the rate of 0.603 per cent. annually,2 while the population of the whole borough increased at the rate of 0.570 per cent. annually. In the 10 years 1831-41, the growth of All Saints was arrested; the increase of 565 was less than the excess of the births (1953) over the deaths (1230) registered in the 7 years 1838-44. The building-ground becoming covered in old parishes, no further increase of their population can well take place.

The burials in All Saints' parish during the 45 years 1735–1780 were 4689, or 101.93 annually on an average. The population of All Saints was 4013, of St. Giles 1336, in 1801; the population of both parishes together was 3843 in 1746; deducing the population of All Saints in the middle of the 46 years, namely 1758, from the rate of increase in the two parishes, the mortality of All Saints is found to be 3.289 per cent., or 1 in 30.4, a little less than the mortality of the rest of the town. This is probably not far from the

truth.

The Registration District of Northampton comprises the Borough and the surrounding country parishes. The three sub-districts comprise 17 parishes and 2 extra-parochial places:—

(1.) St. Giles.—Great Billing, Little Billing, Weston Favell, Moulton-Park (extra-par.), Abington, St. Giles, Priory of St. Andrew, or town part (extrapar.), St. Sepulchre.

(2.) All Saints.—All Saints, St. Peter, Kingsthorpe, Dallington, Duston.
(3.) Bugbrooke.—Upton, Harpole, Kislingbury, Bugbrooke, Nether Heyford, Upper Heyford.

The following Table (a) presents a comparative view of the mortality,

¹ Vide Report on Boundaries, under Northampton.

² All Saints and St. Giles, $\lambda r = .0026109$; Borough, $\lambda r = .0024675$.

deduced from the population at each age, 1841, and the deaths during the seven years 1838-44 in All Saints' Parish; in the Northampton districts; in Northamptonshire; in the Midland Counties, among which it is included; in England and in London. It will be observed that the mortality of All Saints under 25 agrees pretty closely with that of London; afterwards the mortality of London is considerably higher. Under 10 and above 45, the mortality is higher than the mortality of the kingdom generally. Under 10 and above 35, the mortality is much higher than in the county of Northampton.

DISTRICT OF NORTHAMPTON,

Mean Annual Mortality per cent.

(a).—Mean Annual Mortality per cent. of the Population in All Saints, Northampton, compared with the Mean Mortality of Males and Females in the districts of Northamptonshire, the South Midland Division, England and London. Deduced from the returns of Population, 1841, and the Deaths registered in the 7 years 1838-44.

Age.	Males.	Females.	Mean.	1All Saints Parish (Nor- thampton.)	Northamp- tonshire.	South Midland Division.	England.	London.
0	8.452	7.416	7.934	8.940	5.983	5.955	6.558	8.653
5	.975	• 787	188.	880.I	•779	018	.013	1.189
10	. 189	• 743	.619	•478	•528	•531	•527	*474
15	.803	158.	*817	•635	.814	.816	.820	•690
25	•927	1.147	1.037	.845	1.010	•973	•991	•996
35	1.421	1.496	1.459	1 199	1.122	1.143	1.247	1.283
45	2.103	1.679	1.891	1.836	1.393	1.453	1.664	2.301
55	3.973	3.537	3.755	3.615	2.748	2.755	2.964	4.302
65	8.190	7.576	7.883	8.316	6.003	6.107	6.252	8.493
75	14.763	15.732	15.247	11.959	13.822	14.184	13.796	17.293
85	37.207	45.675	41.441	39.685	35.001	30.545	28.653	31.100
95 and upwards		••	• •	• •	•••	47.119	41.734	38.731
All Ages	§ 2·489	2.396	2.443	2.298	2.107	2.091	5.189	2.522
503	J in 40.5	I in 41.7	1 in 40.9	I iu 43.5	I in 47.5	1 in 47.8	I in 45°7	I in 39.7

The District of Northampton includes the large Lunatic Asylum and the County Hospital; the deaths in which raise the mortality in the middle periods of life. The data from which all these tables are derived appear with the Mortality Tables of all the districts of the Kingdom. The Tables are corrected for the ages of the living and dying unspecified; and the population is raised from what it was on June 6-7 to what, at the rate of increase in 1831-41, it would be in the middle of 1841.

The counties in the South Midland Divisions are, Middlesex (extra-metropolitan part of), Hertfordshire, Buckinghamshire, Oxfordshire, Northamptonshire, Huntingdonshire, Bedfordshire, Cambridgeshire.

The Table is read thus:—Out of 100 persons under 5 years of age in All Saints' parish, 8.940 died annually; out of 100 (50 males and 50 females) in Northamptonshire under 5 years of age, 5.983 died annually, &c. &c.

The sub-district of All Saints comprises the two parishes of All Saints and St. Peter in the town, and the three parishes Dallington, Duston, and Kingsthorpe, of 5080 acres, in the country. To a population of 7898 in All Saints, 1230 died in seven years; in the same time only 538 died to a population of

¹ The population and deaths in the Workhouse, Infirmary, and Lunatic Asylum, of persons belonging to these parishes, are included in Table (a), but excluded from the following Table (b). Nor is there in Table (b) any correction for increase of population. This will not, however, affect the comparative results.

3702 in the country, including the town parish of St. Peter, which is probably as insalubrious as All Saints. The defect of proper sanatory arrangements in the parish is measured by the excess of deaths in the Table (b).

(b).

	:	Sub-district	of All Saint	s.1	Annual Morta	lity per Cent.	
Age.	All Saint	s' Parish.	Dallingto	f St. Peter, n, Duston, thorpe.			Excess of the Mortality
	Popula- tion, 1841.	Deaths, 7 Years, 1838-44.	Population,	Deaths, 1838-44.	¹ All Saints.	St. Peter, &c.	in All Saints.
0— 5 5—10 10—20 20—40 40—60 60—80 80 and upwards Not stated	937 832 1692 2691 1245 411 24 66	592 63 61 160 140 180	554 474 754 1063 593 240 24	248 25 25 61 51 99 29	9.026 1.082 .515 .849 1.606 6.257 19.643	6·395 ·753 ·474 ·820 1·229 5·893 17·262	2.631 .329 .041 .029 .377 .364 2.381
Total •	7898	1230	3702	538	2.242 I in 45	2.076 1 in 48 }	•166

The proportion of shoemakers in All Saints is less than in the borough; their total number in 1841 was 601, of whom 488 were of the age of 20 and upwards. The mortality at the several ages in the seven years 1838-44 was as follows:—

Ages.	Shoemakers in All Saints enumerated in 1841.	Deaths of Shocmakers in 7 Years, 1838-44.	Annual Mortality per Cent. of Shoemakers in All Saints.	All Saints' Parish.	Country Parishes of the Subdistrict.	
10—20 20—40 40—60 60—80	112 304 141 42	7 25 . 13 18	·893 I·175 I·317 6·122	•515 •849 1•606 6•257	.474 .820 1.229 5.893	

At the age of 20-60, the shoemakers constitute about one-ninth part of the whole population, which, however, includes their wives and families. The mortality among shoemakers up to the age of 40 is considerably higher than in the rest of the parish at corresponding ages. Of 69 deaths, 31 were by consumption, 8 by heart disease, to both of which maladies these useful artizans appear to be particularly liable.

Excess of Births over Deaths in All Saints.

In the seven years 1838-44, while there were 1230 deaths, there were 1953 births registered; hence there were 176 deaths and 279 births registered annually, or an excess of 103 births annually on a mean population of 7898. The births are 3.5 per cent. of the population, the deaths 2.2 per cent., the excess 1.3 per cent. annually.

¹ Vide Note, p. 321.

Immigration and Emigration.

There is a constant influx into and efflux from towns; the excess of the former over the latter is an addition to the fixed population of the place. part of the fixed population is maintained by births and a part by immigration. The last census distinguished the persons "born in the county:" this heading is unsatisfactory, for in such a case as the present it leaves in the dark the important immigration from the rest of the county of Northampton into the borough of Northampton. If the persons "born in the parish" of All Saints had been distinguished, it would also have left in the dark a great part of the movement of migration, which can only be correctly traced by a registration like that of births and deaths. The following Table is, however, highly interesting; it has been framed from the Census Schedules, and shows the number of males and females, at each quinquennial period, "born out of the county," and consequently out of the parish of All Saints. Immigrants enter in considerable numbers under 5 years of age (children with their parents); they still continue flowing in slowly from 5 to 15; but the greatest influx takes place at the age of 15-25; few enter between 25 and 35, after which age a considerable number of the immigrants appear to leave the town, for it is only thus, or by a sudden immigration at 15-25, that the numbers at the age 25-35, namely, 513, can be reduced, or appear to be reduced, to 325 in the next 10 years 35-45.

Persons enumerated in All Saints' Parish, Northampton; exclusive of 142 Persons in the County Gaol, and of 66 Persons whose ages were not stated.

_								_
	Age.	Total Persons	Born in the	Born o	ut of the C	County.	Age.	
		in All Saints.	County.	Persons.	Males.	Females.		
	0	223	210	13	7	6	0	
	I	179	168	II	3	8	r	
	2	205	193	I 2	3	9	2	i
	3	172	156	16	9	7	3	
	4	157	136	2 I	12	9	4	
	0	936	863	73	34	39	0	
	5	832	726	106	5 I	55	5	
	10	788	668	120	67	53	10	
	15	887	685	202	132	70	15	
	20	888	625	263	155	108	20	
	25	642	384	258	146	112	25	
	30	635	380	255	143	112	30	
	35	438	283	155	83	72	35	
	40	466	296	170	87	83	40	
	45	269	169	100	52	48	45	
	50	319	228	91	47	44	50	
	55	191	109	52	25	27	55 60	
	60	174	116	58 38	33 14	25	65	ı
	65	110	72 59	22	12	24 10	70	1
	70	40	29	II	7	4	75	
	75 80	19	13	6	ı ı	5	80	
	85	4	2	2		2	85	
	90	I	r		••	••	90	
	All Ages	7690	5708	1982	1089	893	All Ages.	
	,	,						

The Table does not show the true proportion of the inhabitants supplied by immigration; for a considerable part of the population, such as female servants, is recruited from the surrounding villages, and the rest of the county. Hence, from the age of 15 to 35, the number of females is less than the number of males "born out of the county." The number of female immigrants is understated to a greater extent than the number of males.

Upon the other hand, many persons born in All Saints' parish emigrate, and

die in other parts.

	Persons	Born in the	Born or	at of the C	County.	Age.
	rated.	County.	Persons.	Males.	Females.	
15-	1620 1775 1277 904 588 335 191 59	1394 1310 764 579 397 225 131 42	226 465 513 325 191 110 60 17	287 289 170 99 58 26	108 178 224 155 92 52 34 9	5 15 25 35 45 55 65 75 85

The Table is read thus:—Of 1277 persons, aged 25 and under 35, in All Saints, 764 were born in the county, 513 born out of the county, &c.

We can now explain, to a certain extent, the errors of Dr. Price's Table:-

(1) The mortality of All Saints was about 1 in 30.4 from 1735 to 1780; it is now 1 in 43.5. A considerable part of this difference may be the result of different proportions in the numbers living at the several periods of life; but it is almost certain that the mortality of the population, and particularly of children, was higher in the last century than it is in the present day. In all the calculations hitherto made, the lifetime lies between the mean age at death and the number living out of which one dies annually. Two-thirds of the difference plus the mean age at death = lifetime nearly. As 1 in 30.4 of the population died annually, and the mean age at death was 28.8 years, it is exceedingly probable that in 1735-80 the lifetime in All Saints was 30 years, which is between 7 and 8 years less than the lifetime in the present day.

(2) Dr. Price assumed that the population had been for a long time stationary, probably because the burials in his time slightly exceeded the christenings. In the whole town the burials exceed the christenings, but fall far short of the births of the present day. In All Saints the christenings at the church and at Dissenting chapels returned in the Bills, 1841-4, were 689, but the births registered were 1082. This is explained by the number of Baptists who entirely repudiate infant baptism, and of Dissenters, who do not use it; by the indifference of the poor, by the fees of the church, and by the Baptist opinions floating about. Mr. Cornfield, and the Minister of the Baptist Chapel, who did me the favour to consult the register, state that the members of the Baptist church were very numerous when Dr. Price's returns were made. Dr. Price's opinions on the question of the "decline of the population" probably prevented him from taking this into account, or from procuring the more accurate information with which his Dissenting friends could have furnished him. If the births had borne the same proportion to the baptisms

as at present, there would have been in All Saints 144 annual births to 102

deaths during the years 1735-80.1

(3) Dr. Price assumed that the town population was kept up by immigration, and that all the immigrants entered at the age of 20. In all his long speculations on the effect of immigration into towns on the mean age at death, he left out of sight one important element: he assumed the annual immigrants to be a constant number, while it is probable that they increased more rapidly than the births, but for the same reason—a local increase in the demand for labour, and the means of living. Assuming the law of mortality to be invariable, and to be the same in the advenæ as in indigenous inhabitants, the following propositions may be laid down:—

(a.) If the births are more than the deaths in a town, and increase gradually for many years, the number of young persons will be in excess; the mean age of those who die will be less than the *lifetime*, or what is incorrectly called

the expectation of life at birth.

(b.) If immigrants enter at all ages, and in the same proportions, at each age respectively, as the resident population, they do not alter the mean age of

the living or the dying.

(c.) If immigrants enter the town (a) in larger proportions as age advances, they may compensate for the excess of births, and the excess of those living at the earlier ages. The result may be a complete correction of the error caused by the increase of births; the population at the several ages be in the normal

proportions of a life-table, the mean age at death be the lifetime.

(d.) As the immigrants into growing towns enter in greatest numbers at the age fixed on by Dr. Price, the general result is a partial correction of the nature noticed in (c). There is a compensation by older immigrants for the excess of young persons produced by the increasing births; the mean age at death is higher than it would otherwise be, and approaches nearer the lifetime than it would if there were no immigration. Dr. Price's "correction" had merely the effect of neutralizing this natural correction; it increased the error, or extended it from the age of 20 down to the beginning of life. The lifetime deduced directly from the facts was 28.83 years; the true lifetime probably 30 years; Dr. Price made it 25.18 years, which agrees with the mean age at death in the present century, when births and immigration have increased much more rapidly than in any period before Dr. Price wrote. Dr. Price had not the data for constructing a true Northampton Table. For this reason he failed.

It is certain that the tables in this paper contain the data for framing a correct life-table for All Saints, Northampton; it is equally certain that Dr. Price's Table is erroneous to an enormous extent. Whether the explanation

of its errors be admitted or not is of less consequence.

Baptisms. Births.
$$\frac{1082}{089} \times 91\frac{3}{4} = 144.$$

NORTHAMPTON; from Domesday Book.

		1	Iouses			
_		Total.	Waste.	Inhabited.	Re	nt.
Tempore Regis Edwardi, fuerunt	In King Edward's time there	60	14	46	Sol. 1	Den.
in Northantone, in dominio regis LX burgenses, habentes totidem mansiones. Ex his sunt modo XIIII vastæ. Residuæ sunt XLVII. Præter hos sunt modo in novo burgo XL burgenses in dominio regis Willielmi.	were in Northampton in demesne of the king 60 burgesses, having as many messuages. Of these, 14 are now waste. Those which remain are 47 (Query, 46?). Besides these, there are now in the New Town (which Brady thinks was the castle or its precinct), 40 burgesses in demesne of King William.	40	_	40	-	-
In ipso burgo habet Episcopus Constantiensis XXIII domos, de XXIX solidis et IIII de- nariis.	In the burgh itself the bishop of Constance has 23 houses, at a rent of 29 shillings and four- pence.	23	-	23	29	4
Abbas de S. Edmundo I domum de XVI denariis.	The Abbot of St. Edmund, one house at 16 pence.	I	-	1	I	4
Abbas de Burg XV domos de XIIII solidis et VIII denariis; duæ sunt vastæ,	The Abbot of Burgh, 15 houses at 14 shillings and 8 pence; two are waste.	15	2	13	14	8
Abbas de Ramesyg I domum de XVI denariis.	The Abbot of Ramesy, one house at 16 pence.	1	-	1	I	4
Abbas de Couentreu IIII domos de XII denariis; tres sunt vastæ.	The Abbot of Coventry, 4 houses	4	3	I	I	0
Abbas de Euesham I domum vastam.	The Abbot of Evesham, one house waste.	1	I	-	-	-
Abbas de Salebi II domos de XXXII denariis.	The Abbot of Saleby, 2 houses at 32 pence.	2	-	2	2	8
Comes Moritoniensis XXXVII de XLV solidis et VIII de- nariis; duæ sunt vastæ. De IX domibus barum habet rex socham.	shillings and 8 pence; two are waste. Of these, the king has soke of nine.	37	2	35	45	8
Comes Hugo I domum de IIII denariis.	Earl Hugh has one house at 4 pence.	1	-	1	0	4
Comitissa Judita XVI domos de XII solidis; una est vasta.	The Countess Judith has 16 houses at 12 shillings; one is waste.	16	I	15	12	0
Robertus de Todeni IIII domos de IIII solidis; una est vasta.	Robert de Todeny, 4 houses at 4 shillings; one is waste.	4	I	3	4	0
Henricus de fereires VIII domos de IX solidis et IIII denariis.	Henry de Fereires, 8 houses at 9 shillings and 4 pence.	8	-	8	9	4
Ansgerus capellanus regis I do- mum, de qua rex debet habere socam.	Ansger, the king's chaplain, one house, for which the king ought to have soke.	1	-	1	-	-
Willielmus peurel XXXII do- mos de XXVIII solidis et VIII denariis; tres ex his sunt vastæ.	William Peverel has 32 houses, at a rent of 28 shillings and 8 pence; three of them are waste.	32	3	29	28	8
Willielmus filius boselini II de feudo episcopi baiocensis et comitissæ Juditæ; reddit XVI denarios.	William, son of Boselin, 2 houses in the fee of the bishop of Bayeux and the Countess Ju- dith; he pays 16 pence.	2	-	2	I	4
Willielmus inganie I domum de Roberto de boci, et nil reddit.	William Ingany has one house of Robert de Bocy, and pays nothing.	I	-	I	-	_
Wido de Rainbudcurt IIII do- mos de LXIIII denariis.	Wido de Rainbudcurt, 4 houses at 64 pence.	4	-	4	5	4

NORTHAMPTON; from Domesday Book.

		11	ouses.			
		Total.	Waste.	Inhabited.	Ren	it.
					Sol. I	en.
Walterus flandrensis X domos de	Walter of Flanders, 10 houses at	10	1	9	8	0
VIII solidis ; una est vasta.	8 shillings; one is waste.					_
Winemarus XII domos de III solidis; ex his IIII sunt vastæ.	Winemar, 12 houses at 3 shillings; four of these are waste.	12	4	8	3	0
Ricardus inganie IIII domos de	Richard Ingany, 4 houses at 4	4	-	4	4	0
IIII solidis. Robertus de Alvers I domum de	shillings. Robert de Alvers, one house at	1	-	1	1	0
XII denariis. Rogerus de boscnorman I domum	Roger de Boscnorman, one house	1	-	I	1	4
de XVI denariis. Goisfridus de Wirce IIII domos	at 16 pence. Goisfrid de Wirce, 4 houses at 4	4	_	4	4	0
de IIII solidis.	shillings.					
Goisfridus alselin et Radulfus ne- pos ejus II domos de II solidis.	Goisfrid Alselin, and Ralph his grandson, 2 houses at 2 shillings.	2	-	2	2	
Gilo frater Ansculfi III domos	Gilo, brother of Ansculf, 3 houses	3	-	3	2	8
de XXXII denariis. Gunfridus de Cioches VIII do- mos de VIII solidis; tres sunt	at 32 pence. Gunfrid de Cioches, 8 houses at 8 shillings; three are waste.	8	3	5	8	0
vastæ. Sigar de Cioches I domum de	Sigar de Cioches, I house at 16	1	-	r	I	4
XVI denariis. Suain filius Azur XXI domos de X	Swain, son of Azur, 21 houses at	2 I	-	21	10	0
solidis, pertinentes ad Stoches. Ansfridus de ualbadon II domos	10 shillings, belonging to Stokes. Ansfrid de Valbadon, 2 houses at	2	-	-2	2	0
de II solidis, de feudo episcopi baiocensis. Balduinus dimidiam mansionem	2 shillings, in the fee of the bishop of Bayeux. Baldwin has half a messuage	1 1	$\frac{1}{2}$	_	_	_
vastam. Lefstanus I domum de II de-	waste. Lefstan, one house at 4 pence (?).	ı	-	1	0	4
nariis. Osbernus gifard I domum de	Osbern Gifard, one house at 4	ı	-	I	0	4
IIII denariis. Goduinus (pbr.) I domum de	pence. Godwin (presbyter), one house at	1	-	I	ı	0
XII denariis. Durandus præpositus I domum de XVI denariis, de seudo	Durand, the bailiff, one house at 16 pence, in the fee of Robert	ı	-	I	I	4
Roberti Todeni. Dodinus II domos de XX denariis. Una est de comitissa	Todeny. Dodin. 2 houses at 20 pence. One is held of the Countess Judith;	2	-	2	ı	8
Judita; altera de Winemaro. Hugo de Widuile II domos de	the other of Winemar. Hugh de Widvile, 2 houses at 32	2	-	2	2	8
XXXII denariis. Burgenses de Hantone reddunt vicecomiti per annum XXX libras et X solidos. Hoc per- tiuet ad firmam ipsius.	the sheriff 30 pounds and 10 shillings annually. This belongs to his farm (i.e., the farm	-	_	-	-	_
Judita comitissa habet VII libras de exitibus ejusdem burgi.	of the county?). The Countess Judith has 7 pounds from the revenues of the same burgh.	-	-	-	_	

Mausiones et domus, 330\frac{1}{2}; waste, 35\frac{1}{2}; occupied, 295. Amount of specified rent of 207 inhabited houses (not in the royal demesne), 211 shillings and 8 pence; average rent, nearly 1 shilling. Of the 230\frac{1}{2} houses not in the royal demesne, 21\frac{1}{2} were waste; two raid no rent.

 z^{2}

TO THE WORSHIPFUL

WILLIAM TURNER, ESQ., MAYOR,

WORTHY INHABITANTS of the TOWN of NORTHAMPTON, This Dearly Bill of Mortality

The Bill of Mortality

			DISEASES,	čzc.,	IN THE I	ΆF	RISI	1 01	F ALL SAINTS.		
Aged	19	ı	Brain Fever .	2	Cancer .			1	Fits	6 1	Suddenly . 1
Abscess .	2	1	Consumption .	28	Dropsy.			4	Inflammation . !	9	Teeth 2
Apoplexy .	1	1	Convulsions .	8	Drowned			1	Insane	2	Water in the
Astlima .	3	1	Croup	4	Fevers .			3	Measles 1	1 L	Head 4

	בי פיני פיני	ב הלכים לבים	0000000	30000	こっしょう	2000000	187000							
TO THE V														
WILLIAM TURNI	ER,	ES6	l., M	4YO	R,									
The Aldermen, M	unicip	oal C	Councill	ors,										
AND THE														
WORTHY INHABITANTS of	the T	OW	N of N	IOR	THAN	APTO:	N,							
This Dearly B														
IS PRESENTED BY THEIR MOS														
is thesented of their mos	1 OBE	DIENI	помы			WRIGI	т.							
The Bill	of M	ortal	itv	·	01111	11 101 01								
Within the Parish of All Saints, from the 21				the 21	st De	rember, 1	841.							
						,								
DISEASES, &c., IN THE Aged 19 Brain Fever . 2 Cancer			ALL SA:	INTS.	6 1 S	ıddenly	. 1							
Abscess 2 Consumption . 28 Dropsy		4	Intlamma	tion . !	9 T	eeth .	. 2							
Apoplexy 1 Convulsions . 8 Drowne Astlima 3 Croup 4 Fevers			Insane . Measles	: : 1	2 W	ater in the Head	. 4							
WHEREOF		DIED,			•	•								
Under Two Years old 51 Ten and Twenty . 7 Between Two & Five 13 Twenty and Thirty . 5	Fort	y and I	Fifty	11 S		and Eight								
Five and Ten 3 Thirty and Forty . 5	Sixt	y and S	ixty seventy .	2 1	Ninety a	nd Ninety nd a Huno	dred 1							
	-		RISTEN		li .	BURIED.								
				,										
		Males.	Females.	Total.	Males.	Females.	Total.							
ALL SAINTS.		79	49	119	67	54	121*							
St. Sepulchre St. Giles		49 67	53 54	102 121	81 61	62 46	143 107							
St. Peter		5	10	15	9	10 1	19 1							
Independent Chapel in King Street (All Saints) .	: :		i	1	::	6	6							
Independent Meeting in St. Peter's Parish, (formerly 1 1 2 7 8 15 2 3 3 3 3 3 3 3 3 3														
Independent Meeting in St. Peter's Parish, (formerly 1 1 1 2 7 8 15 35 Baptist Meeting in College Street (All Saints); Old Baptist Chapel The Friends Burying Ground (St. Giles).														
Doddridge's) Baptist Meeting in College Street (All Saints); Old Baptist Chapel The Friends' Barying Ground (St. Giles).														
Methodist Chapel (All Saints)		11	14	25	6	7	13							
Unitarian Chapel (All Saints) Independent, Commercial Street Chapel (All Saints	· : :	3	4		3 2	1 5	4							
Baptist Mount Zion Chapel, Newland (St. Sepulchro	é)		1	••	3	6	9							
In the whole Town		215	177,	392	245	217	462							
Decrease, from last year's Bill .		<u> </u>		. 55	In	crease .	15							
		<u> </u>			1		1.0							
* 15 christenings and 5 interments at St. Kat	nerine's	are in	cluded in	tne tota	us of A	II Saints.								
Is it not sweet to think, hereafter,			other bo											
When the Spirit leaves this sphere, Love with deathless wing shall waft her	w	10 kee] 10 wou	p our hea: ld not try	to win	a Heav	or stain, en,								
To those she long hath mourned for here?		Where	all we lov	e shall	live aga	in? mas Mo	ODE							
Hearts from which 't was death to sever, Eyes this world can ne'er restore,				1031375			OKE.							
There as warm, as bright as ever,	Most	onght	I saw the	SONNE footster		brone								
Shall meet us and be lost no more?	Whi	ch mists	s and vapo	ars fron	ı mine e	yes did slı	roud-							
When wearily we wander, asking Of earth and heaven where are they	Nor	view of	' who mig steps and	ht sit tl	ereon a	Howed:								
Beneath whose smile we once lay basking	1 With	ı sights	, the rwief	olest th	at flesh	and bone								
Blest, and thinking bliss would stay?	E'er Sick	put on hale. o	; a mise old, young our king,	able cr	owd, ried bef	ore the cl	oud.							
Hope still lifts her radiant finger Pointing to the Eternal Home,	"Th	ou art c	our king,	O Deatl	1! to th	ee we gro	an."							
Upon whose portal yet they linger,	Smo	e steps oth way	I mounte	eheld t	e the va he face	pours gav of one	е							
Looking back for us to come.	Slee	oing ald	one within	a mos	sy cave,		0.77.0							
Alas! alas!—doth Hope deceive us? Shall Friendship,—Love,—shall all those ties That bind a moment and then leave us,	Plea	sing rer	ce up to F nembrano	e of a t	hought	foregone-	-							
That bind a moment and then leave us, Be found again where nothing dies?	A lo	vely Be	eauty in a	summe	r grave	l Wordsv								
De found again where no ming dies:	I			,	· ILLIIA	ORDSV	onia.							

SONNET.

* 9 buried from the parish of All Saints at the parish of St. Sepulchre, 1 ditto at the parish of St. Giles, ditto at the parish of St. Peter. Extract from a Letter of Mr. Cornfield, Commercial Street, Northampton, 9th June, 1845.

"I beg now to forward you Bills of Mortality, published yearly by the parish clerk of All Saints, for the years 1831 to 1840, most of which I had by me, and those which were deficient I have had some difficulty to procure. They will, I think, supply you with answers to the first part of your inquiry better than any other sources, as all the original registers kept by Dissenters are deposited at the Non-Parochial Register Office, copies of them not being kept, except only in one or two instances. As these Bills of Mortality do not include the Catholic Chapel, I have obtained from the resident clergyman the

number of baptisms registered there.

"Mr. Brown has kindly assisted me in examining the record of members belonging to the Old Baptist Chapel in this town, which commences in 1732, and appears to be a continuation of a former book. We do find that the numbers registered therein are very considerable during the period you mention, 1736 to 1776, including many persons not resident in the town, but from the adjacent villages. I can recollect that when I was a little boy, many persons had used to come regularly to the chapel every Sunday from many villages within the distance of five or six miles, some more; but, as at several of them there are now chapels built, the numbers from such are inconsiderable, although there are still a few. The congregation at the Old Chapel is large at the present time, and the number of registered members I should say near 300; notwithstanding there has been an off-shoot, and another large Baptist Chapel (Mount Zion) built within a few years. The members of the church at College Street (as is the congregation) are a mixed community as to principles, many regular hearers, and some members being Independents, which the constitution of the society admits of. I believe there are many of the latter persuasion who do not have their children baptized; and such also is the case with the Unitarians, as I am informed by Mr. Jones, their minister.

"I have not the slightest doubt that there are numbers of children born in Northampton who have never been baptized, either at church or chapel, in which opinion I am confirmed by the testimony of several ministers, and the parish clerk of All Saints; and that there are now great numbers, of the working classes particularly, omitted, and would be even more, but that the clergy at the churches refuse to bury any unbaptized person, especially children, with regard to whom the fact is easily ascertained; and it is this reason alone, I fully believe, that induces some of them to conform to the rite of baptism.

"WILLIAM CORNFIELD, Registrar."

Baptisms at the Roman Catholic Chapel, and not included in the Northampton Bills:—

Year.	No.	Year.	No.	Year.	No.
1831	25	1835	15	1838	31
1832	33	1836	28	1839	16
1833	18	1837	25	1840	17
1834	28				

"There are chapels now in Northampton:—Three Independent, viz., King Street (or King's Head Lane), Castle Hill, Commercial Street. Three Baptist, viz., College Street, Mount Zion, Kingswell Street, small. Two Wesleyan, viz., Gold Street, large chapel, and congregation large; Todd's Lane, recently built. Primitive Methodist, small; Wesleyan Association; Unitarian; Providence Chapel, Calvinist (do not baptize infants); Roman Catholic, a new chapel just finished, the old one being converted into a school; The Friends' Meeting House."

Extract from an unpublished Paper on Insurance Finance, referred to p. 290.

Case 4.—The sum of π is paid by each of l_x persons, and by the l_{x+1} , l_{x+2} ... l_{x+n} survivors at the beginning of every subsequent year, into a fund which invests money at compound interest; s is paid out on the death of each person at the end of the year in which the death occurs; what is the amount in the fund at the end of n years? What is the share of this amount falling to each of the l_{x+n} survivors?

Let the interest of money be convertible annually; the amount of £1 in a year 1+i; the present value of £1 payable at the end of a year $\frac{1}{1+i} = v$.

Then the rate of mortality being such that the survivors are l_x , l_{x+1} . . . l_{x+n} ; the annual deaths $d_x = l_x - l_{x+1}$, $d_{x+1} = l_{x+1} - l_{x+2}$. . .; the amounts paid into the fund will be πl_x , πl_{x+1} . . . πl_{x+n-1} ; the amounts paid out of the

fund will be $s d_x$, $s d_{x+1} \dots s d_{x+n-1}$.

 π l_x is paid into the fund; at interest it amounts to π (1+i) $l_x = \pi$ v^{-1} l_x at the end of the year, and after subtracting s d_x paid out for deaths, the sum of $(\pi v^{-1} l_x - s d_x)$ is left; which at interest amounts in a year to v^{-1} $(\pi v^{-1} l_x - s d_x) = \pi v^{-2} l_x - s v^{-1} d_x$; add π v^{-1} l_{x+1} for the premiums paid in at the beginning of the second year, subtract s d_{x+1} paid out on policies at the end of the second year, and the amount in the fund is then π v^{-2} l_x + π v^{-1} l_{x+1} -s v^{-1} d_x -s d_{x+1} .

The same reasoning applies to future years, and the amount in the fund at

the end of n years is evidently—

Eq. Year. (30)
$$0 \pi l_x$$

(31)
$$1 \pi v^{-1} l_x - s d_x.$$

(32)
$$2 \pi v^{-2} l_x + \pi v^{-1} l_{x+1} - s v^{-1} d_x - s d_{x+1}.$$

(33)
$$3 \qquad \pi \, v^{-3} \, l_x + \pi \, v^{-2} \, l_{x+1} + \pi \, v^{-1} \, l_{x+2} - s \, v^{-2} \, d_x - s \, v^{-1} \, d_{x+1} - s \, d_{x+2}.$$

(34)
$$n \qquad \pi \, v^{-n} \, l_x + \pi \, v^{1-n} \, l_{x+1} + \pi \, v^{2-n} \, l_{x+2} \dots + \pi \, v^{-1} \, l_{x+n-1} - s \, v^{1-n} \, d_x \\ - s \, v^{2-n} \, d_{x+1} \dots - s \, d_{x+n-1}.$$

Let $\frac{1}{m}$ be the *m*th part of a year, and the amount in the fund at the end of the $\left(n + \frac{1}{m}\right)$ year, after the policies lapsing in the fractional part of the last year have been paid, will be—

$$(35) \left(1 + \frac{i}{m}\right) \left\{ \pi \left(v^{-n} l_x + v^{1-n} l_{x+1} + v^{2-n} l_{x+2} \dots + l_{x+n}\right) - s \left(v^{1-n} d_x + v^{2-n} d_{x+1} \dots + d_{x+n-}\right) - \frac{s d_{x+n}}{m}.$$

The number of survivors is $\left(l_{x+n} - \frac{d_{x+n}}{m}\right)$; and the share of each survivor is therefore—

(36)
$$H_{x+n+\frac{1}{m}} = \left(1 + \frac{i}{m}\right) \left\{ \pi \left(v^{-n}, l_x + v_1^{1-n} l_{x+1} \dots l_{x+n}\right) - s \left(v^{1-n} d_x + v^{2-n} d_{x+1} \dots d_{x+n-1}\right) \right\} - \frac{s d_{x+n}}{m}$$

$$l_{x+n} - \frac{d_{x+n}}{m}.$$

Multiplying all the terms by $v^{*+n} = v^* v^n$, the equation, without changing its value, becomes—

(37)
$$\Pi_{x+n+\frac{t_1}{m}} = \left(1 + \frac{i}{m}\right) \left\{ \pi \left(v^x l_x + v^{x+1} l_{x+1} \dots v^{x+n} l_{x+n}\right) - s \left(v^{x+1} d_x + v^{x+2} d_{x+1} \dots v^{x+n} d_{x+n}\right) \right\} - \frac{s v^{x+n} d_{x+n}}{m}$$

$$v^{x+n} l_{x+n} - \frac{v^{x+n} d_{x+n}}{m}.$$

If a life table has been framed correctly expressing the facts, and the usual columns D, N, C, M, have been tabulated, the last equation (37) may be conveniently represented by the following:—

(38)
$$H_{x+n+\frac{1}{m}} = \left(1 + \frac{i}{m}\right) \left\{ \pi \left(D_x + D_{x+1} \dots D_{x+n}\right) - s \left(C_x + C_{x+1} \dots C_{x+n-1}\right) \right\} - \frac{C_{x+n}}{v \, m}$$

(39)
$$= \frac{C_{x+n} - \frac{C_{x+n}}{v m}}{\left(1 + \frac{i}{m}\right) \left\{\pi N_{x+n+1} - s M_{x+n}\right\} - \frac{C_{x+n}}{v m}}{D_{x+n} - \frac{C_{x+n}}{v m}}$$

Making m infinite $(m = \infty)$ the equation becomes—

(40) $H_{x+n} = \frac{\pi N_{x+n+1} - s M_{x+n}}{D_{x+n}} = \text{the value of a share in the fund immediately after the } (n+1) \text{th premium has been paid.}$

Subtracting D_{x+n} from Eq. 38, and making m infinite as before, we have—

(41) $H_{z+n} = \frac{\pi N_{z+n} - s M_{z+n}}{D_{z+n}} = \text{the value of a share in the fund immediately before the } (n+1)\text{th premium has been paid into it.*}$

Putting s=1; $\pi=a\frac{M_x}{N_x}=\pi_x$; $\Pi_{x+n}=$ the single premium which at the age (x+n) will insure £1 at death; and making the required substitutions and reductions, we have—

(42)
$$H_{x+n} = \Pi_{x+n} + \frac{M_x}{D_{x+n}} \left(a - 1 - a \frac{N_{x+n}}{N_x} \right).$$

And if a=1; $\Pi_x=$ the exact annual premium which will insure £1 at death; $H_{x+n}=\Pi_{x+n}-\pi_x\,A_{x+n}$, which is the formula in common use; and only applicable when the true premium has been paid from the first. Here $A_{x+n}=1+A$ of Mr. Milne at the age x+n; and $\pi_x=$ the precise annual premium, which, if commenced at the age x, will insure £1.

^{*} I was not aware before the folio edition of the Report containing this important formula appeared, that it had been previously given under the article "Reversion" in the Penny Cyclopædia, or I should have mentioned the fact. In writing the article on the Northampton Table, the formula was required, and not finding it in the standard works of Bailey, Milne, Morgan, De Morgan, Jones, &c., I entered on the investigation given above; with which I should not have troubled the reader, had it been given in the article "Reversion" referred to: which is by Professor De Morgan, to whom the science of insurance is on many accounts so much indebted.

The following Tables exhibit the True and Erroneous Northampton Tables in juxtaposition. The logarithms given are those most useful to statists and actuaries, who may wish either to use or to ascertain the general results derivable from the True Northampton Table.

TABLE III.-NORTHAMPTON TABLES OF MORTALITY.

		LIVING.	ORTHAMPTO		DECREMEN		
	False	Tables.	True	False T		True	
Age.	1838-44	1735—80 (Dr. Price.)*	Northampton Life Table (1838—44)	1838—44	1735—80 (Dr. Price.)*	Northampton Life Table (1838—44)	Age.
0	11855	11650	10000	3080	3000	1705	0
1 2	8775 7518	8650 7283	8295	1257 685	1367 502	832	1
3	6833	6781	7463 7090	295	335	373 185	2
4	6538	6446	6905	213	197	140	4
5	6325	6249	6765	182	184	107	5 6
7	6143 5992	6065 5925	6658 6572	15 I 120	140	86 72	
8	5872	5815	6500	89	80	62	7 8
. 9	5783	5735	6438	59	60	30	9
10	5724	5675	6408	51	52	29	10
11	5673 5624	5623 5573	6379	49 47	50 50	30 31	11
13	5577 .	5523	6318	50	50	32	13
14	5527	5473	6286	53	50	34	14
15	5474	5423	6252	58	50	35	15
16	5416 5353	5373 5320	6217	63 68	53 58	35 37	16 17
18	5285	5262	6145	70	63	37	81
19	5215	5199	6108	72	67	39	19
20 21	5143	5132 5060	6069	73	72	39	20 21
22	5070 4997	4985	6030 5990	73 73	75 75	40 41	22
23	4924	4910	5949	74	75	42	23
24	4850	4835	5907	74	75	42	24
25 26	4776 4702	4760 4685	5865 5821	74 74	75 75	44 44	25 26
27	4628	4610	5777	74 74	75	45	27
28	4554	4535	5732	74	75	46	28
29	4480	4460	5686	74	75 [48	29
30	4406	4385 4310	5638 5590	74 74	75 75	48 50	30 31
32	4258	4235	5540	74	75	50	32
33	4184	4160	5490	74	75	52	33
34	4036	4010	5438	74	75 75	53	34
35 36	3961	3935	5385 5331	75 75	75	54 56	35 36
37	3886	3860	5275	75	75	58	37
38	3811 3736	3785	5217 5158	75 75	75 75	59 60	38 39
40	366I	3635	5098	75	76	62	40
41	3586	3559	5036	75	77	64	41
42	3511	3482	4972	75	78 78	66 68	42
43	3436 3361	3404 3326	4906 4838	75 75	78	70	43
45	3286	3248	4768	76	78	72	45
46	3210	3170	4696	76	78	73	46
47 48	3134	309 2 3014	4623 4547	76 76	78 78	76 78	47 48
49	2982	2936	4469	76	79	18	49
			1				1

^{*} Price, on Reversionary Payments, vol. ii. p. 311.

TABLE III. - NORTHAMPTON TABLES of MORTALITY - continued.

	TABLE I			LES OF MOR			
	72.1.1.1	LIVING.	· · · · · ·	False T	CREMENT	True	
Age.	1838—44	1735—80 (Dr. Price.)*	True Northampton Life Table (1838—44)			Northampton Life Table (1838—44)	Age.
50	2906	2857	4388	76	81	82	50
51	2830	2776	4306	76	82	85	51
52	2754	2694	4221	76	82	86	52
53	2678	2612	4135	76	82	89	53
54	2602	2530	4046	76	82	91	54
55	2526	2448	3955	76	82	90	55
56	2450	2366	3865	76	82	90	56
57	2374	2284	3775	76	82	93	57
58	2298	2202	3682	76	82	95	58
59	2222	2120	3587	76	82	96	59
60 61 62 63 64	2146 2066 1982 1894 1802	2038 1956 1874 1793 1712	3491 3391 3243 3085 2920	80 84 83 92 96	82 82 81 81	100 148 158 165 169	60 61 62 63 64
65 66 67 68 69	1706 1605 1501 1393 1284	1632 1552 1472 1392 1312	2751 2578 2404 2231 2061	110 103 104 101	08 08 08 08	173 174 173 170 165	65 66 67 68 69
70	1174	1232	1896	112	80	161	70
71	1062	1152	1735	112	80	154	71
72	950	1072	1581	107	80	146	72
73	843	992	1435	101	80	138	73
74	742	912	1297	95	80	130	74
75	647	832	1167	84	80	122	75
76	563	752	1045	73	77	112	76
77	490	675	933	63	73	104	77
78	427	602	829	52	68	95	78
79	375	534	734	42	65	86	79
80	333	469	648	40	63	78	80
81	293	406	570	39	60	71	81
82	254	346	499	37	57	64	82
83	217	289	435	36	55	56	83
84	181	234	379	34	48	56	84
85	147	186	323	29	41	56	85
86	118	145	267	25	34	56	86
87	93	111	211	20	28	56	87
88	73	83	155	16	21	47	88
89	57	62	108	11	16	36	89
90 91 92 93 94 95 96	46 37 30 24 20 17	46 34 24 16 9 4	72 45 26 14 7 3	9 7 6 4 3 3	12 10 8 7 5 3	27 19 12 7 4 2	90 91 92 93 94 95 96

^{*} Price, on Reversionary Payments, vol. ii. p. 311.

TABLE IV .- Population of All Saints, Northampton.

Age.	All	ation enur in Saints' Pa 6-7th, I	rish,	All in t	ons belong Saints' Pa he Workh Infirmary unatic Asy 1845.	rish, ouse,	Sum of Males and Females.
	Males.	Fem.	Persons.	Males.	Fem.	Persons.	
0 1 2 3 4	97 96 78	111 92 108 76 80	223 179 205 172 158	1 2 1 1	3 	1 5 1	224 184 206 173 161
5 10 15 20 25	400 424 475 449 344	432 364 429 477 321	832 788 904 926 665	7 9 ••• 2	8 4 1 •• 4	15 13 1	847 801 905 926 671
30 35 40 45 50	333 224 232 142 164	320 223 243 134 164	653 447 475 276 328	I 2 2	5 5 3 1	1 7 5 5	654 454 480 281 329
55 60 65 70 75	78 90 47 33	88 86 66 48 23	166 176 113 81 41	· · · · · · · · · · · · · · · · · · ·	3	3 2 3	166 179 113 83 44
80 85 90 95 100 Not }	8 2 1 60	11 2 6	19 4 1 •• 66	••			20 4 1
Total .	3994	3904	7898	34	40	74	7972

Table V .- All Saints, Northampton, Deaths in 7 Years, 1838-44.

Age.		ths (regist in Saints' Pa		All in t	iths of Per pelonging Saints' P. he Work! Infirmary unatic As	to arish, iouse,	Total Deaths at each Age.
	Males.	Fem.	Persons.	Males.	Fem.	Persons.	
Months.							
0	54	48	102		••		102
I	27	17	44	••	••		44
2	17	9	26	• •	1	1	27
3 6	39	23	62	• • •	• •	1 1	62
	32	23	55	2	I	3	58
9	25	15	40	• • •	••	••	40
Total under I Year	194	135	329	2	2	4	333
r	64	70	134		2	2	136
2	36	38	74	••	• •	••	74
3	18	14	32	••	• •		32
4	11	12	23	••	••		23
5	39	24	63	2	••	2	65
10	9	17	26	••	I	1	27
15	16	19	35	I	I	2	37
20	20	20	40	3	2	5	45
25	12	21	33	••	••	••	33
30	13	27	40	5	1	6	46
35	25	22	47	1	• •	1	48
40	11	17	28	2	I	3	31
45	20	18	38	3	I	4	42
50	19	18	37	••	••	}	37
55	19	18	37	1		1	38
60	16	29	45	5		5	50
65	20	36	56	I	I	2	58
70	18	32	50	7	••	7	57
75	11	18	29	••	5	5	34
80	9	8	17	ı	2	3	20
85	7	4	ΙΊ		••		11
90	2	I	3	• •	• •		3
95		2	2		••		2
100	• •	• •	• • •	••	• •		• •
Not stated	1	• •	I	••	••		I
Total	610	620	1230	34	19	53	1283

TABLE VI .- All Saints, Northampton, Births and Deaths.

Births regis		l Saints, No : 1838–44.	rthampton,	Deaths reg		ll Saints, No 1838–44.	rthampton,	Excess of
Years.	Males.	Females.	Males and Females.	Years.	Males.	Females.	Males and Females.	Births over Deaths.
8881	146	129	275	8581	68	91	180	95
1839	135	168	303	1839	92	92	184	119
1840	160	133	293	1840	92	87	179	114
1481	150	114	264	1841	94	75	169	95
1842	137	132	269	1842	67	18	148	121
1843	152	137	289	1843	83	83	166	123
1844	122	138	260	1844	93	111	204	56
Total	1002	951	1953	Total	610	620	1230	723

Table VII.—Correct and Incorrect Northampton Tables, contrasted in their applications to the purposes of Life Insurance.

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False Table Dr. Frice's True Table. Palse Table. Ta	Figs. Table Dr. Prices True Table. Dr. Prices True Table. False Table. Truble; True Table. Table; True Table. Table; True Table. Table; True Table. Table; True Table. Table; True Table. Table; True Table. Table; True Table. Table; True Table. Table; True Table. Table; True Table. Table; True Table. Table; True Table. Table; Trable; True Table. Table; Trable; True Table. Table; Tr		Afterlifetim	Afterlifetime, or Expectation of Life.	ttion of Life.	Value of:	Value of a Life Annuity of £1.	ty of £1.	Single Pren	Single Premiums to Insure £100.	Tre £100.	Annual Pres	Annual Premiums to Insure £100.	are £100.	
4.88 25.18 4. <t< td=""><td>2. E.<</td><td>Age.</td><td>False Table</td><td>Dr. Price's Table.*</td><td></td><td></td><td>Dr. Price's Table, †</td><td></td><td>False Table.</td><td>Pr. Price's Table.‡</td><td></td><td>False Table</td><td>Dr. Price's Table.6</td><td>True Table.</td><td>Age.</td></t<>	2. E.<	Age.	False Table	Dr. Price's Table.*			Dr. Price's Table, †		False Table.	Pr. Price's Table.‡		False Table	Dr. Price's Table.6	True Table.	Age.
24.88 37.57 12.169 17.270 17.085 61.642 61.349 47.324 36.43 33.74 44.19 15.934 16.021 20.215 50.677 47.324 36.71 48.06 18.59 40.070 40.070 40.075 40.075 40.075 40.075 40.075 40.075 40.075 40.075 40.075 40.075 40.075 40.075 30.075 40.075 40.075 40.075 30.075 40.075 30.075 40.075 40.075 3	24.78 37.71 11.09 16.01 61.549 47.74 4.621 2.617 36.74 37.77 11.09 16.021 20.155 49.75 17.09 17.00		0			બં	4	£.	£.	યં	3	£.	ن	L.	
31.43 31.74 44.19 15.934 16.021 20.215 50.677 50.424 32.594 36.77 37.79 48.06 18.156 18.599 22.143 44.205 42.915 32.594 40.16 40.57 19.576 19.576 20.073 33.33 36.23 36.22 30.075 40.16 40.79 20.073 20.503 37.753 37.457 20.757 23.626 37.055 30.077 28.524 40.69 41.07 49.34 20.077 23.626 37.055 36.717 28.259 40.69 44.07 20.064 20.777 23.626 37.055 36.727 28.259 40.74 40.74 20.0771 20.081 23.563 36.746 36.725 26.259 40.14 40.76 20.0777 23.653 36.740 36.746 36.746 36.746 36.746 36.746 36.746 36.746 36.746 36.746 36.746 36.746 36.746 36.746	32-43 32-74 44+19 16-504 16-501 20-215 50-644 36-29 2-993 2-966 17-86 17-14 17-86 17-14	0	24.88	25.18	37.57	12.169	12.270	17.085	61.642	61.349	47.324	129.4	4-623	2.617	0
39.77 37.79 44.06 18.156 18.590 22.143 44.205 47.915 32.594 49.82 49.87 19.576 19.575 23.008 40.070 40.072 30.073 30.074 40.070 40.070 40.070 40.070 40.070 40.070 40.070 40.070 40.070 30.074 40.070 30.074 40.070 40.070 40.070 40.070 40.070 40.070 40.070 40.070 40.070 40.070 40.070	39.77 48.06 18.156 18.199 21.14 44.105 42.156 11.408 40.16 40.58 40.57 18.75 21.14 44.105 21.14 11.408 40.16 40.58 40.57 18.75 21.33 38.43 38.43 38.73 19.13 11.408 40.70 40.71 20.77 20.77 21.53 37.53 38.73 11.44 40.70 40.77 20.77 20.73 21.63 36.50 38.25 11.44 11.44 40.70 40.77 20.77 20.77 20.77 20.77 11.44 11.44 40.70 40.77 20.77 20.78 21.63 36.50 36.25 11.44 11.44 40.74 40.76 20.77 20.63 21.36 36.46 36.45 11.44 11.44 40.74 20.77 20.77 20.74 20.74 20.74 20.74 20.74 20.74 20.74 20.74 20.74	н	32.43	32.74	61.14	15.934	10.91	20.215	50.677	50.424	38.209	2.003	2.963	1.801	н
39.4I 39.55 49.57 19.576 19.575 23.008 40.072 30.072 40.56 40.58 40.57 19.575 20.133 38.623 38.223 30.072 40.50 41.07 40.99 20.751 20.737 23.626 37.075 36.747 28.229 40.70 41.03 40.34 20.757 20.853 31.630 36.755 28.279 40.70 44.34 20.757 20.853 23.631 36.756 36.755 28.256 40.70 44.35 20.711 20.853 23.6456 36.755 28.256 40.70 44.35 20.711 20.853 23.6456 36.755 28.256 40.75 40.757 20.615 20.781 23.361 36.756 36.755 28.256 40.75 40.757 20.615 20.782 23.613 36.756 28.256 30.44 40.767 20.615 20.782 23.361 37.437 20.949 30.4	39.41 39.55 44.57 19.576 19.576 19.576 19.576 19.576 19.576 19.576 19.576 19.576 19.576 19.576 19.577 19.577 19.577 19.577 19.577 19.577 19.577 19.577 19.577 19.577 19.577 19.577 19.574 19.577 19.574 19.577 19.574 19.577 19.574 19.577 19.574 19.577 19.577 19.577 19.577 19.574 19.577 <td>69</td> <td>36.77</td> <td>37.79</td> <td>48.06</td> <td>18.156</td> <td>18.599</td> <td>22.143</td> <td>44.305</td> <td>42.915</td> <td>32.594</td> <td>2.308</td> <td>2.190</td> <td>201.1</td> <td>14</td>	69	36.77	37.79	48.06	18.156	18.599	22.143	44.305	42.915	32.594	2.308	2.190	201.1	14
40.16 40.58 49.88 20.073 20.210 23.33 38.623 38.223 29.131 40.50 40.84 49.90 20.6371 20.473 23.529 37.53 37.457 26.554 40.70 40.70 40.70 20.6371 20.653 23.620 37.630 37.630 37.757 26.200 40.70 41.03 48.82 20.817 20.853 23.630 36.530 36.530 26.200 40.70 41.03 48.82 20.771 20.812 23.563 36.530 36.250 28.220 40.70 48.82 20.771 20.812 23.563 36.530 36.250 28.220 40.70 48.82 20.771 20.812 23.563 36.530 36.250 28.220 40.70 40.30 48.35 20.771 20.812 23.563 37.640 37.	40.56 49.88 20.073 20.110 33.33 38.633 38.733 29.131 1.833 1.853 1.956 40.59 49.08 20.044 20.747 33.543 37.753 37.457 28.754 1.767 1.146 40.69 41.03 49.34 20.757 20.851 33.645 36.350 28.754 1.767 1.146 40.70 44.03 20.757 20.851 33.645 36.350 28.758 1.667 1.146 40.70 48.35 20.615 20.663 23.561 36.456 36.350 28.758 1.671 1.744 1.147 40.70 48.35 20.615 20.663 23.561 36.456 36.356 1.744 1.744 1.744 1.744 1.744 1.745 1.745 1.147 39.74 40.76 20.613 23.756 37.69 36.756 37.69 36.756 37.709 1.744 1.744 1.744 1.744 1.744 1.744 1.744 <td>'n</td> <td>39.41</td> <td>39.55</td> <td>49.57</td> <td>19.576</td> <td>19.575</td> <td>23.008</td> <td>40.070</td> <td>40.072</td> <td>30.078</td> <td>846.1</td> <td>1.948</td> <td>1.253</td> <td>~</td>	'n	39.41	39.55	49.57	19.576	19.575	23.008	40.070	40.072	30.078	846.1	1.948	1.253	~
40.50 40.84 40.90 20.371 20.473 23.529 37.753 37.457 28.554 40.69 41.07 40.70 20.604 20.777 23.626 37.075 36.717 22.829 40.79 40.79 40.82 20.817 20.853 36.636 36.755 26.258 40.79 40.30 40.34 20.817 20.853 36.636 36.755 26.258 40.79 40.36 48.35 20.771 20.812 23.565 36.569 36.456 36.258 40.35 40.36 40.36 40.36 40.36 20.771 20.812 23.396 37.049 36.456 36.258 40.45 36.456 36.258 37.049 36.456 36.258 37.049 36.456 36.258 40.45 36.456 36.258 37.049 36.456 36.258 40.45 36.456 36.258 37.049 36.456 36.258 37.049 36.456 36.258 37.049 36.456 36.258 37.049 36.456 36.258 37.049 37.0	40.50 40.84 49.90 20.3731 20.473 31.753 37.753 37.457 28.554 1.767 1.764 1.164 40.50 40.79 40.70 20.644 20.737 23.630 36.735 28.239 1.767 28.239 1.767 1.657 1.144 40.70 40.79 40.79 20.681 23.646 36.456 28.236 1.663 1.144 40.70 48.85 20.771 20.682 23.646 28.236 1.661 1.144 40.71 48.86 20.771 20.682 23.766 28.236 1.661 1.144 40.72 47.77 20.682 23.766 37.497 26.469 1.672 1.144 38.89 39.14 46.78 20.744 20.744 20.449 37.747 20.616 17.755 1.745 1.144 38.89 39.14 46.78 20.702 20.002 20.002 20.002 1.745 1.745 1.145 37.52	4	40.16	40.58	49.88	20.073	20.210	23.333	38.623	36.223	29.131	1.833	1.802	1.197	1 4
40.09 41.07 40.70 20.004 20.727 21.626 37.075 36.717 28.279 40.70 40.70 40.85 20.85 23.653 36.630 28.220 40.71 40.70 48.85 20.877 20.885 23.631 36.450 28.220 40.72 40.73 48.88 20.771 20.882 23.651 36.450 36.450 28.228 39.54 30.78 47.57 20.615 20.663 23.396 36.590 28.945 38.89 39.14 46.78 20.424 20.426 23.206 37.044 36.903 28.945 38.89 39.14 46.00 20.002 20.001 22.823 38.89 36.903 30.613 38.89 45.22 20.002 20.001 22.823 38.89 36.903 30.613 36.88 37.77 44.45 10.789 19.78 22.052 40.052 40.0478 32.321 36.88 37.77 44.42 10.030 19.013 21.830 41.067 41.710 37.503 38.93 38.90 40.07 18.864 18.820 21.622 41.144 47.270 24.114 37.93 37.93 38.94 40.07 18.840 18.820 21.622 41.147 42.260 37.747 37.93 37.93 38.94 40.07 18.841 20.979 41.067 41.710 37.900 37.73 37.83 37.90 18.20 18.70 21.197 41.067 41.710 37.79 37.83 37.90 18.30 18.30 18.50 18.30 37.70 18.30 37.70	40.09 41.07 40.70 20.704 20.737 35.755 36.717 28.279 1.716 1.659 1.144 40.70 40.70 40.70 40.70 40.70 40.70 1.684 1.669 1.144 40.70 40.70 40.70 40.70 40.70 1.684 1.667 1.147 40.71 40.70 40.70 20.615 20.615 36.50 28.200 1.684 1.667 1.147 30.14 40.70 40.70 20.615 20.616 37.04 36.90 28.200 1.684 1.667 1.147 30.40 30.16 40.70 20.615 20.616 37.04 36.90 28.425 1.617 1.147 30.40 30.16 40.70 20.616 20.62 23.706 37.044 36.90 28.446 1.717 1.147 30.82 30.16 40.70 20.20 20.20 20.40 20.40 20.40 20.40 20.40 20.40 20.40 <td>, v</td> <td>40.50</td> <td>40.84</td> <td>49.90</td> <td>20.371</td> <td>20.473</td> <td>23.529</td> <td>37.753</td> <td>37.457</td> <td>28.554</td> <td>1.767</td> <td>1.744</td> <td>1.164</td> <td>,</td>	, v	40.50	40.84	49.90	20.371	20.473	23.529	37.753	37.457	28.554	1.767	1.744	1.164	,
40.70 41.03 40.34 20.757 20.85 23.653 36.55 28.200 40.52 40.79 48.35 20.781 20.885 23.651 36.563 36.255 28.258 40.14 40.36 47.57 20.615 20.603 23.396 37.049 36.456 20.711 20.812 23.566 37.049 36.459 36.456 37.049 36.459 36.456 37.049	40.70 441.03 49.34 20.757 20.883 23.653 36.450 28.200 1.684 1.144 40.70 48.75 20.817 20.885 23.613 36.450 28.220 1.684 1.147 40.14 40.36 48.75 20.615 20.663 23.561 36.450 28.258 1.671 1.167 39.54 39.78 47.57 20.615 20.663 23.206 37.409 28.445 1.744 1.1667 1.147 39.54 39.78 46.78 20.613 23.206 37.600 37.437 20.491 1.744 1.1667 1.175 1.175 1.175 1.175 1.175 1.175 1.176	٥	40.09	41.07	49.70	20.004	20.737	23.626	37.075	36.717	28.279	1.716	009.1	841.1	0
40.52 40.79 48.88 20.817 20.885 31.631 36.456 36.255 28.258 33.646 33.6369 30.465 28.425 33.54 40.36 48.35 20.615 20.615 23.576 33.6589 33.446 20.424 20.615 23.636 37.604 37.609 37.404 36.00 20.220 20.023 23.005 37.609 37.409 37.609 37.409 37.55 37.83 45.23 38.49 46.00 20.220 20.023 23.823 38.829 38.49 46.00 20.023 20.023 38.829 38.829 38.009 30.049 37.55 37.83 36.51 44.45 19.789 19.677 22.433 40.053 38.206 37.185 38.70 49.69 19.677 22.433 40.053 39.206 37.185 38.70 49.69 19.677 22.433 40.053 39.206 37.185 37.20 47.112 32.916 37.70 37.50 37.70 37.50 37.70 37.50 37.70 37.50 37.70 37.50 37.70 37.50 37.70 37.50 37.70 37.50 37.70 37.50 37.70 37	40.52 40.79 48.88 20.817 20.817 20.817 20.817 20.817 20.617 20.618 20.646 28.456 1.657 1.167	~ :	40.10	41.03	46.34	20.757	20.853	23.653	36.630	36.350	28.200	1.684	1.663	1.144	
40.14 40.36 48.35 20.771 20.812 23.576 36.589 36.469 28.425 39.54 39.78 47.57 20.615 20.663 23.396 37.044 37.045 37.043 20.945 38.23 38.49 46.00 20.22 23.306 37.437 20.493 38.23 38.49 46.00 20.22 22.823 38.194 37.049 38.28 37.51 44.45 19.789 19.872 22.629 38.829 38.598 36.28 37.51 44.45 19.789 19.872 22.629 39.450 39.185 36.28 37.51 44.45 19.789 19.875 22.629 39.450 31.185 36.20 37.52 40.055 22.243 40.653 31.185 31.185 36.21 47.71 47.71 47.71 47.71 47.71 47.71 37.29 47.44 19.79 19.218 21.62 47.71 47.22 47.11 <td>40.14 40.36 48.35 36.469 36.459 36.469 28.475 1.157 39.54 39.78 47.57 20.615 20.613 23.576 36.589 36.469 28.475 1.767 1.167 38.48 39.74 20.480 20.780 20.780 20.743 20.743 1.745 1.775 1.775 1.716 1.721 38.49 46.00 20.720 20.081 23.015 38.929 36.949 1.775 1.775 1.775 1.721 1.721 1.775</td> <td>00</td> <td>40.25</td> <td>40.19</td> <td>48.88</td> <td>20.817</td> <td>20.885</td> <td>23.631</td> <td>36.456</td> <td>36.255</td> <td>28.258</td> <td>1.671</td> <td>1.657</td> <td>1.127</td> <td>- 30</td>	40.14 40.36 48.35 36.469 36.459 36.469 28.475 1.157 39.54 39.78 47.57 20.615 20.613 23.576 36.589 36.469 28.475 1.767 1.167 38.48 39.74 20.480 20.780 20.780 20.743 20.743 1.745 1.775 1.775 1.716 1.721 38.49 46.00 20.720 20.081 23.015 38.929 36.949 1.775 1.775 1.775 1.721 1.721 1.775	00	40.25	40.19	48.88	20.817	20.885	23.631	36.456	36.255	28.258	1.671	1.657	1.127	- 30
39.54 39.78 47.57 20.665 23.396 37.044 36.903 226.946 38.49 46.78 20.424 20.480 23.206 38.160 37.437 20.493 38.49 46.00 20.202 20.203 23.015 38.194 38.099 37.55 37.83 46.00 20.021 20.282 38.194 38.099 37.55 37.83 46.00 20.021 20.282 38.194 38.099 36.23 37.17 44.45 19.789 19.785 22.629 39.450 39.206 31.185 36.28 37.17 44.95 19.789 19.785 22.035 40.052 40.0476 32.321 38.93 35.20 42.18 19.199 19.218 22.035 40.052 40.0476 32.321 38.93 35.20 47.93 19.93 19.938 21.034 41.167 41.112 32.916 38.93 35.90 40.05 18.864 18.820 21.622 47.144 47.270 34.717 32.87 32.99 38.44 18.375 18.311 20.979 43.067 43.289 35.344 37.90 38.49 38.44 18.375 18.311 20.979 44.057 44.289 35.545 37.90 38.79 18.20 18.70 21.197 44.057 44.757 44.757 37.70 18.20 37.70 18.20 17.042 20.331 44.770 37.279 30.25 30.33 35.50 17.694 17.642 20.006 45.521 37.30 37.279 29.72 29.72 29.82 34.77 17.516 17.467 19.826 46.059 46.222 39.338	39'54 39'78 47'57 20'615 20'663 23'396 37'044 36'993 28'946 1'764 1'765	6	40.14	40.36	48.35	20.771	20.812	23.576	36.589	36-469	28-425	1.681	1.672	251.1	0
36.89 39.14 46.78 20.424 20.480 23.266 37.600 37.437 29.493 38.23 38.49 46.00 20.263 23.015 38.194 38.009 30.049 37.68 37.83 44.45 19.789 19.872 22.629 38.194 38.009 30.049 36.23 36.53 44.45 19.789 19.872 22.629 39.450 39.266 37.185 36.23 36.51 47.69 19.789 19.435 22.235 40.059 39.832 31.749 37.90 19.193 19.435 22.235 40.059 39.832 31.749 37.90 47.18 19.190 19.213 17.034 41.167 41.112 32.916 41.142 19.030 19.013 21.830 41.61 41.112 32.916 41.142 19.030 19.013 21.830 41.61 41.112 32.916 33.503 33.93 33.99 38.44 18.372 18.638 21.412 44.067 43.269 44.754 35.950 37.29 37.70 18.148 20.757 44.057 44.057 44.754 35.950 37.29 38.790 17.882 37.70 18.148 20.757 44.757 44.757 44.757 44.757 44.757 44.757 44.757 44.757 44.757 44.757 44.757 44.757 44.757 20.757 2	36.89 39.14 46.78 20.440 23.106 37.437 29.493 17.75 17.75 17.74 17.218 38.23 38.49 46.00 20.230 20.283 23.104 38.009 17.76 17.77 17.76	0	39.54	39.78	47.57	20.01	20.663	23.396	37.044	36.903	28.946	+17.1	1.704	1.186	01
36'23 38'49 46'00 20'220 20'28] 33'194 38'099 30'049 36'23 37'83 45'22 20'081 22'823 38'829 38'598 30'613 36'23 36'51 43'69 19'789 19'872 22'629 39'266 31'185 36'23 36'51 43'69 19'789 19'67 22'433 40'059 39'266 35'02 35'85 42'93 19'789 19'67 22'433 40'052 39'266 35'02 35'85 42'93 19'789 19'67 22'433 40'052 40'478 32'72 35'03 35'20 42'93 19'789 19'789 21'022 41'167 41'12 32'916 33'47 34'78 41'42 19'80'3 11'88 21'830 41'167 41'167 41'167 41'167 33'49 33'49 39'93 18'68 21'412 42'61 41'70 33'50'3 33'49 33'49 18'702 18'68 21'412 42'67 41'70 33'54 32'35 32'39 38'44 18'375 18'18 20'57 44'057 44'057 44'770 37'279 31'30 31'36 36'97 18'08 20'531 44'545 44'70 37'279 30'77 30'85 36'33 17'886 17'844 20'301 45'043 45'701 37'279 30'77 20'82 34'77 17'945 17'042 20'069 46'059 46'072 38'655	36*23 38*49 46*00 20*283 23*194 38*09 30*049 1*80 1**76 1*251 36*83 38*49 46*00 20*081 22*081 23*194 30*013 1*89 1*81 1*251 36*83 37*85 37*85 19*780 19*657 22*043 40*059 30*013 1*89	II	38.89	39.14	46.78	20.434	20.480	53.306	37.600	37.437	29.493	1.755	1.743	812.1	II
37.55 37.83 44.73 20.001 22.823 38.829 38.596 30.613 36.88 37.17 44.45 19.780 19.872 22.629 39.450 39.766 31.185 36.62 35.62 36.51 49.69 19.687 22.629 39.450 31.185 36.62 36.51 47.69 19.687 22.629 39.450 31.185 36.62 36.51 47.99 19.687 22.629 39.83 31.749 37.90 42.91 19.697 22.634 41.167 41.710 33.93 38.93 44.44 19.930 19.91 21.62 41.710 33.93 38.94 47.45 18.70 18.68 21.41 42.60 41.14 38.75 38.74 18.37 18.43 20.97 44.55 44.75 38.77 30.85 36.93 17.98 17.98 44.75 44.75 44.75 38.77 36.85 36.93 17.98	35.68 37.83 45.22 10.002 20.081 22.83 38.859 30.613 1.849 1.287 1.265 36.88 37.17 44.45 10.789 19.780 19.780 19.780 19.262 31.185 1.896 1.875 1.750 36.23 35.62 35.71 44.45 19.783 19.435 22.433 40.657 22.433 40.676 1.896 1.797 1.797 1.797 1.750 35.63 35.70 42.93 19.199 19.218 22.433 40.478 31.185 1.897 1.799 1.791 1.750 34.47 34.78 47.74 47.107 31.503 20.03 1.703 1.750 34.47 34.78 47.70 47.107 31.503 20.03 1.750 33.43 39.93 18.79 18.75 18.74 47.70 47.70 27.70 27.70 27.70 27.70 27.70 27.70 27.70 27.70 27.70 27.70 27.70	17	38.23	38.49	40.00	20.320	20.283	23.015	38.194	38.009	30.049	1.800	922.1	1.251	12
36.28 37.17 44.45 11.789 19.872 22.629 39.450 39.206 31.185 36.23 36.51 43.69 19.580 19.657 22.433 40.059 39.832 31.749 35.03 35.20 42.18 19.199 19.218 22.035 40.652 40.478 32.321 35.03 35.20 42.18 19.199 19.218 22.035 41.161 41.110 32.916 34.47 34.58 41.42 19.030 19.013 21.830 41.661 41.710 33.503 33.93 33.99 40.67 18.864 18.820 21.622 41.144 42.270 34.114 32.87 32.99 39.18 18.702 18.702 21.197 43.067 43.289 35.744 32.87 32.99 38.44 18.375 18.311 20.979 44.057 44.289 35.544 31.82 31.36 35.70 18.207 18.148 20.757 44.057 44.707 37.79 30.77 30.85 36.23 17.868 17.842 20.301 45.021 37.790 30.75 29.72 29.82 34.77 17.516 17.642 20.006 45.521 45.702 38.655	36.28 37.17 44.45 19.789 19.872 22.629 39.450 31.185 1.896 1.897 1.875 36.23 36.51 43.69 19.580 19.657 22.433 40.692 17.49 1.947 1.928 1.355 35.03 35.52 42.93 19.435 22.235 40.657 22.435 40.994 1.947 1.947 1.928 1.355 35.03 35.20 42.18 19.199 19.218 22.235 41.16 27.916 20.93 1.458 34.47 34.58 41.42 41.16 41.16 41.17 31.99 1.968 20.03 1.458 <	13	37.55	37.83	45.33	200.02	180.02	22.823	38.829	38.598	30.613	1.849	1.831	1.285	11
30.23 30.51 43.69 10.580 19.657 22.433 40.059 39.832 31.749 35.62 35.24 42.93 19.383 19.435 22.235 40.652 40.478 32.321 35.03 35.20 42.18 19.199 19.213 41.167 41.112 32.916 33.93 33.99 40.67 18.864 18.820 21.622 41.144 42.270 34.213 33.99 33.99 18.864 18.702 18.638 21.1622 47.144 42.270 34.114 32.85 32.39 38.44 18.375 18.410 20.979 43.067 43.289 35.950 31.30 31.36 36.23 18.30 18.30 17.993 20.757 44.057 44.226 35.052 31.30 31.30 31.30 17.993 17.993 20.757 44.057 44.756 31.30 31.30 31.30 17.993 17.993 20.757 44.757 44.757 37.279 30.25 30.33 35.50 17.694 17.642 20.066 45.551 45.702 38.655 20.70 20.7000 20.700 20.700 20.700 20.700 20.700 20.700 20.700 20.700 20.7	30.23 30.51 43.69 19.56 19.657 22.433 40.059 39.832 31.749 1.947 1.928 1.555 35.62 35.62 42.93 19.383 19.465 22.335 40.478 22.321 1.994 11.391 35.03 35.96 42.18 19.218 22.034 41.112 32.321 1.994 11.391 34.47 34.58 41.44 19.030 19.013 21.834 41.710 32.321 1.994 11.429 33.93 40.67 18.864 18.820 21.622 41.710 32.321 1.994 11.429 33.49 33.49 39.93 18.864 18.820 21.612 42.717 21.62 21.79 41.710 31.62 21.79 11.468 11.591 11.591 11.591 11.591 11.591 11.591 11.591 11.591 11.591 11.591 11.591 11.591 11.591 11.591 11.591 11.591 11.591 11.591 11.591	4	30.08	37.17	44.42	682.61	19.872	629.22	39.450	39.206	31.185	868.1	878.1	1.320	17
35.02 35.85 42.93 19.383 19.455 22.235 40.632 40.478 32.321 35.03 35.10 42.18 19.19 19.218 21.034 41.165 41.112 32.916 34.47 34.58 42.18 19.030 19.218 21.034 41.165 41.112 32.916 33.93 33.99 40.67 18.80 21.622 42.616 42.70 24.114 32.87 33.99 18.70 18.638 21.412 42.616 42.80 34.114 32.35 32.99 39.18 18.50 18.47 21.197 43.067 43.267 34.734 35.344 32.35 33.70 18.311 20.979 43.567 44.228 36.52 31.30 31.36 33.70 18.311 20.757 44.057 44.228 36.52 31.30 31.36 31.70 17.642 20.0531 44.754 44.710 37.279 30.75 30.33 35.50	35.02 35.85 42.93 19.383 19.445 22.235 40.478 32.321 1.994 11.391 35.03 35.20 42.18 19.190 19.218 22.235 40.617 11.12 32.916 20.38 17.99 17.99 17.99 17.429 17.10 32.916 20.38 17.429 17.429 17.429 17.429 17.429 17.429 17.429 17.429 17.429 17.429 17.429 17.429 17.429 17.429 17.429 17.429 17.99 <	2,	30.23	30.51	43.69	19.580	19-621	22.433	40.059	39.832	31.749	1.947	1.928	1.355	15.
35.03 35.10 41.18 19.19 19.218 22.034 41.167 41.112 32.916 34.47 34.58 41.61 41.710 33.503 33.503 33.503 33.503 33.503 33.503 33.503 33.503 33.503 33.503 33.503 33.503 33.503 33.503 33.503 33.503 33.503 34.114 42.207 24.114 42.207 24.114 42.207 34.114 42.207 34.114 43.504 43.504 43.504 43.504 43.504 43.504 43.504 43.504 43.724 35.344 35.304 35.344 35.304 35.304 44.203 44.203 35.304 35.304 35.304 35.304 35.304 35.304 35.304 35.304 35.304 35.304 35.304 35.304 35.304 35.304 35.304 35.304 35.204 35.204 35.204 35.204 35.204 35.204 35.204 35.204 35.204 35.204 35.204 35.204 35.204	35.93 35.90 42.18 19.19 19.218 22.034 41.66 41.710 33.50 2.036 2.035 11.429 34.47 34.58 44.42 18.820 11.612 41.710 33.50 2.080 2.084 11.453 33.49 33.99 40.67 18.820 21.612 42.616 42.711 21.022 21.13 11.508 32.49 33.43 39.93 18.702 18.638 21.412 42.616 42.711 21.62 21.73 11.508 32.49 33.43 39.93 18.702 18.70 21.107 42.616 42.707 21.73 11.508 32.49 33.43 39.93 18.70 18.70 21.107 43.607 44.717 21.62 21.79 11.549 31.80 31.86 31.70 18.70 18.70 44.70 44.70 44.70 21.62 21.73 11.54 31.30 36.93 17.81 20.53 17.84 20.53 <t< td=""><td>9</td><td>35.05</td><td>35.85</td><td>42.63</td><td>19.383</td><td>19.435</td><td>22.235</td><td>40.632</td><td>40.478</td><td>32.321</td><td>766.I</td><td>186.I</td><td>168.1</td><td>91</td></t<>	9	35.05	35.85	42.63	19.383	19.435	22.235	40.632	40.478	32.321	766.I	186.I	168.1	91
3.4.77 34.58 41.44 19.030 19.013 21.830 41.661 41.710 33.503 33.99 40.67 18864 18.820 21.622 42.144 42.270 24.114 33.40 33.43 33.99 40.67 188702 186.58 21.412 42.616 43.290 34.114 32.87 32.90 39.18 18.540 18.540 21.197 43.067 43.289 35.44 31.82 31.88 37.70 18.207 18.148 20.757 44.057 44.257 44.727 36.52 31.36 36.33 17.868 17.843 20.531 44.756 44.710 37.960 30.75 30.85 36.33 35.50 17.064 17.042 20.066 45.551 45.702 38.655 20.70 2	34.47 34.58 41.42 19.030 19.013 21.612 41.741 33.503 2.080 2.084 1.468 1.468 18.802 21.612 42.744 42.77 21.13 11.508	17	35.03	35.30	42.18	661.61	812.61	22.034	41.167	41.112	32.916	2.038	2.033	1.429	17
33.93 33.99 40.67 18.864 18.820 21.622 47.144 42.270 24.114 32.87 33.99 18.702 18.638 21.622 42.666 42.801 34.717 32.87 32.90 39.18 18.540 18.540 21.197 43.067 43.284 35.950 31.82 31.88 37.70 18.207 18.148 20.757 44.057 44.228 35.950 31.30 31.36 36.97 18.039 17.983 20.757 44.545 44.710 37.279 30.25 30.33 35.50 17.694 17.642 20.066 45.551 45.702 38.655 29.72 29.82 34.77 17.516 17.647 19.826 45.050 46.220 38.538	33.93 33.99 40.67 18.864 18.820 21.612 42.270 24.114 21.122 21.13 17.508 33.40 33.43 39.93 18.638 21.412 42.666 42.807 34.717 21.63 21.79 15.59 32.84 32.99 38.44 18.31 20.979 43.567 43.754 21.255 21.73 11.598 32.35 32.39 38.44 18.31 20.979 44.557 44.757 44.757 17.31 17.592 31.82 31.88 37.70 18.148 20.757 44.557 44.724 36.65 21.249 17.53 31.30 31.56 36.97 18.08 17.844 20.757 44.545 44.770 37.29 27.29 27.29 30.75 30.85 36.33 35.50 17.642 20.301 45.701 37.960 27.37 27.403 17.782 30.72 30.85 34.77 17.546 17.642 20.206 45.702 <td>20</td> <td>34.47</td> <td>34.58</td> <td>41.43</td> <td>19.030</td> <td>10.61</td> <td>21.830</td> <td>199.14</td> <td>41.710</td> <td>33.503</td> <td>2.080</td> <td>2.084</td> <td>891.1</td> <td>- 20</td>	20	34.47	34.58	41.43	19.030	10.61	21.830	199.14	41.710	33.503	2.080	2.084	891.1	- 20
33.40 33.42 33.44 33.93 18.72 18.638 21.412 42.616 42.801 54.717 32.87 32.90 39.18 18.54 18.57 18.51 18.51 18.50 18.51 18.50 1	33.40 33.44 33.45 33.49 33.49 33.49 33.89 32.87 32.89	67	33.93	33.99	40.01	18.864	18.820	21.622	45. z44	42.270	24.114	2.122	2.133	1.508	10
32.87 32.90 39.16 18.540 18.470 21.197 43.087 43.289 35.344 31.35 32.39 38.44 18.375 18.311 20.979 43.567 44.728 35.980 31.30 31.88 37.70 18.207 18.148 20.757 44.545 44.728 36.625 31.30 31.36 36.93 17.868 17.984 20.531 44.545 44.770 37.29 30.77 30.85 36.33 17.868 17.814 20.301 45.01 37.960 29.72 29.72 29.73 35.50 17.694 17.642 20.066 45.51 45.701 37.960 29.72 29.72 29.72 34.77 17.516 17.467 19.816 46.059 46.222 39.338	32.77 32.90 39.18 18.57 18.510 20.757 43.289 35.544 2.205 2.223 1.592 31.89 31.82 31.88 37.70 18.207 18.48 20.757 44.228 35.950 2.299 2.266 1.637 31.80 31.36 31.90 17.983 20.751 44.228 36.52 2.294 2.350 11.683 30.77 30.85 36.23 17.988 17.984 20.301 45.045 44.710 37.279 2.357 1.781 30.85 30.33 35.50 17.694 17.642 20.301 45.045 45.701 37.80 2.437 2.452 1.834 20.200 29.30 34.04 17.315 17.289 19.583 46.511 40.053 2.552 1.946 1.946	9	33.40	33.43	39.63	18.702	18.638	21.412	42.616	42.801	34.717	2.163	2.179	6+5.I	. 01
3.2.35 32.39 36.44 16.375 18.311 20.979 43.567 43.754 35.960 3.1.86 37.70 18.207 18.148 20.757 44.057 44.728 36.625 3.1.30 31.36 36.93 17.983 20.531 44.545 44.710 37.29 30.77 30.85 36.93 17.868 17.984 20.301 45.043 45.201 37.29 30.72 30.33 35.50 17.694 17.642 20.066 45.551 45.702 38.635 29.72 29.72 29.82 34.77 17.516 17.467 19.826 46.069 46.222 39.338	32.35 32.39 36.44 16.37 18.311 20.979 43.754 35.960 2.249 2.246 1.637 31.82 31.88 37.70 18.203 17.983 20.757 44.228 36.655 2.294 2.350 1.683 31.30 31.36 36.93 17.868 17.814 20.301 44.545 44.777 37.960 2.347 2.355 1.781 30.72 30.86 36.93 17.642 20.301 45.043 45.201 37.960 2.347 2.452 1.782 20.72 20.82 34.77 17.516 17.467 19.826 46.069 46.212 39.38 2.482 2.502 1.889 20.20 20.30 34.04 17.389 19.583 46.597 46.731 40.053 2.542 2.552 1.946	17	32.07	32.90	39.18	18.240	18.470	201.12	43.087	43.289	35.344	2.205	2.23	I . 592	21
31.62 31.88 31.70 10.207 10.148 20.757 44.057 44.28 36.625 31.30 31.90 10.903 17.903 20.531 44.545 44.710 37.279 30.72 30.85 36.33 17.868 17.844 20.301 45.043 45.701 37.279 30.25 30.33 35.50 17.694 17.644 20.306 45.521 45.702 38.655 29.72 29.72 29.72 34.77 17.516 17.467 19.826 46.069 46.222 39.338	31.30 31.36 36.97 18°0.37 18°0.38 17°0.38 2°0.757 44°0.57 44°0.57 44°0.57 44°0.57 44°0.57 44°0.57 44°0.57 44°0.57 44°0.57 18°0.39 17°0	7 (32.35	32.39	36.44	18.375	18.311	50.616	43.567	43.754	35.980	3.249	3.566	1.637	22
31.30 31.30 31.97 18'039 17.983 20:531 44:545 44:710 37:279 30:77 30:85 36:33 17:642 17:642 20:301 45:043 45:201 37:960 37:970 30:35 30:33 35:50 17:694 17:642 20:066 45:551 45:702 38:655 20:70	31.30 31.30	73	31.62	31.88	37.70	18.207	18.148	20.757	44.057	44.538	36-625	2.294	2.310	1.683	56
30.77 30.85 30.13 17.868 17.814 20.301 45.043 45.201 37.960 30.25 30.33 35.50 17.694 17.642 20.066 45.551 45.702 38.655 29.72 29.72 29.72 29.72 17.516 17.467 19.826 46.069 46.212 59.338	30.77 30.85 30.33 35.50 17.868 17.814 20.301 45.043 45.201 37.960 2.387 2.403 1.782 20.72 29.82 34.77 17.516 17.516 17.886 46.069 46.212 39.338 2.488 2.502 1.884 29.20 29.30 34.04 17.335 17.289 19.583 46.597 46.731 40.053 2.552 1.946 1.946	54	31.30	31.30	36.62	18.039	17.983	20.531	44.545	44.710	37.279	2.340	2.355	1.731	44
30.25 30.33 35.50 17.694 17.642 20.066 45.551 45.702 38.655 29.72 29.72 29.72 34.77 17.516 17.467 19.816 46.069 46.212 39.338	30.25 30.33 35.50 17.694 17.642 20.066 45.551 45.702 38.635 2.437 2.452 1.834 29.72 29.82 34.77 17.516 17.467 19.826 46.269 46.212 39.338 2.488 2.502 1.889 29.20 29.30 34.04 17.335 17.289 19.583 46.597 46.731 40.053 2.555 1.946	52	30.11	30.08	30.23	17.868	17.814	20.301	45.043	45.20I	37.960	2.387	2.403	1.782	,,
29.72 29.82 34.77 17.516 17.467 19.826 46.069 46.212 39.338	29.72 29.82 34.77 17.516 17.467 19.826 46.069 46.712 39.338 2.488 2.502 1.889 2.940 29.30 34.04 17.335 17.289 19.583 46.597 46.731 40.053 2.542 2.555 1.946	50	30.25	30.33	35.20	17.694	17.642	20.066	45.551	45.702	38.635	2.437	2.452	1.834	36
200.00 Carety Carety Active Act	29.20 29.30 34.04 17.335 17.289 19.583 46.597 46.731 40.053 2.542 2.555 1.946	72	26.12	29.82	34.77	17.516	17.467	928.61	690.94	46.212	39.338	2.188	2.502	1.889	17
2 20 20 24 24 1/ 335 1/ 329 40.503 40.503 40.531 10.053		2	29.50	29.30	34.04	17.335	685.41	19.583	46.597	46.731	40.053	2.543	2.555	1.946	- 20

Price, on Reversionary Payments, vol. ii., p. 313. + Price, on Reversionary Payments, vol. ii., p. 314-315. + Davies, on Life Contingencies, Table XVI. (except the 7 first years, which were calculated from the Annutics). + Davies, on Life Contingencies, Table XVI. (except the 7 first years, which were calculated from the Annutics).

Table VII.—Correct and Incorrect Northampton Tables, &c.—continued.

	Age.		56	30	31	22	33	2 2	+ :	ć,	2	37	38	39	6	41	42	43	4	5	04	47	949	46	5 ;	7,	4,	55.	54	52	20	57	28	56	-
sure £100.	True Table.	બં	2.006	2.067	2.132	2.199	2.270	2.07	440	2.422	2.505	2.500	2.677	2.770	2.869	2.973	3.081	3.196	3.310	3.443	3.577	3.721	3.872	4.032	4.202	4.305	4 5/9	4.790	5.015	5.52	5.530	5.031	191.9	0.520	•
Annual Premiums to Insure	Dr. Price's Table.∮	£.	2.610	2.667	2.727	2.789	2.873	1.03	176.7	166.2	3.005	3.142	3.223	3.308	3.398	3.490	3.585	3.683	3.780	3.894	4.008	4.128	4.250	4.390	4.530	4.073	4.021	4.618	5.143	5.318	5.503	5.700	2.608	6.130	-
Annual Pre	True Table. False Table.	£.	2.597	2.655	2.715	2.778	22.0	440.6	5,6.7	2.985	3.059	3.137	3.218	3.303	3.393	3.488	3.587	3.693	3.804	3.655	4.045	4.175	4.314	4.402	4.620	4.190	4.972	5.168	5.380	119.5	2.801	6.135	6.436	692.9	-
ure £100.	True Table.	£.	40.782	41.506	42.262	12.016	2000	43.004	44.592	45.398	46.225	47.054	47.887	48.743	49.625	50.514	51.412	52.320	53.239	54.170	55.115	260.95	120.25	58.064	59.054	60.085	61.115	62.186	63.264	64.362	65.492	869.99	506.19	69.137	
Single Premiums to Insure £100.	Dr. Price's Table.‡	£.	47.261	47.801	48.252	18.012	10.00	49.400	50.070	20.09	51.275	21.897	52.531	53.180	53.842	54.506	55.171	55.837	915-95	57.208	57.913	58.633	29.367	911.09	998.09	409.I9	62.336	63.086	63.843	64.612	168.391	081.99	086.99	062.29	
Single Pre	False Table.	£.	47.136	47.686	18.277	78.87	2	49.405	50.003	50.614	51.220	51.851	52.490	53.142	53.809	54.491	55.189	55.903	56.633	57.381	58.134	906.85	269.65	60.505	61.334	62.185	63.029	936.89	64.878	65.826	66.802	67.808	68.845	516.69	_
ty of £1.	True Table.	£.	19.334	180.01	18.82	18.261	100.01	10.294	18.023	17.746	17.465	17.180	16.890	16.595	16.296	15.663	15.685	15.372	15.055	14.733	14.407	14.076	13.741	13.400	13.055	12.704	12.347	11.984	11.615	11.239	10.843	10.438	10.022	9.594	
Value of a Life Annuity of £I.	Dr. Price's Table.†	£	17.107	16.922	16.722	16.7.40	240	10.343	16.142	15.938	15.729	15.515	15.298	15.075	14.848	14.620	14.391	14.162	13.929	13.692	13.450	13.203	12.651	12.693	12.436	12.183	11.930	11.674	414.11	11.150	10.882	119.01	10.337	10.058	
Value of	E	4	17.150	190.91	16.768	00/01	7/5.01	16.371	16.165	956.51	15.746	15.51	15.312	15.088	14.850	14.624	14.385	14.140	13.889	13.632	13.374	13.109	12.838	12.560	12.275	11.983	11.683	11.375	11.058	10.733	10.398	10.053	269.6	6.326	
tion of Life.	True Table.		22.21	33.66	25.39	31.00	31.14	30.43	12.62	29.00	28.29	27.58	26.88	26.18	25.40	24.80	24.11	22.43	22.75	22.07	21.40	20.74	20.07	19.42	18.76	18.11	17.46	16.82	81.91	15.54	14.89	14.23	13.58	26.21	
Afterlifetime, or Expectation of Life.	Dr. Price's Table.*		28.10	2000	74 07	0/-/7	27.24	26.72	26.20	25.68	24.16	24.64	24.12	23.60	22.08	22.56	22.04	21.54	21.03	20.52	20.02	15.61	00.61	18.49	17.99	17.50	17.02	16.54	90.91	15.58	15.10	14.63	14.15	13.68	
Afterlifetim	False Table.		28.61	70.00	61.09	70./7	60.12	95.97	26.03	25.50	24.07	24.44	22.01	20000	22.00	22.23	21.10	21.25	20.72	20.18	19.64	11.61	18.57	18.03	17.49	16.94	16.40	15.85	15.30	14.74	14.18	13.62	13.06	12.49	
	.Age.		ç	2 6	2	31	32	33	34		36	, ,	200	2 6	2 2	4 -	+ 5	+ 5	7 7	F *	46	47	- 84	49	2.5	5.1	. 23	, 22	7 7	- 2	9	, 1	- 82	59	

																			_								_	_				_	_	
99	0 2	500	65	99	67	ω 9	69	20	7.1	(1)	73	+1	75	26	7.7	20	7.9	000	81	8	£	1		98	87	∞ ∞	68	66	36	92	93	46	95	96
6.635	7.751	0.00	8.840	6.504	695.6	9.638	10.312	001.01	980.II	11.488	11.613	12.361	12.835	13.336	13.605	14.528	15.548	011.91	841.71	8.413	820.02	22.274	54.635	28.062	31.517	34.238	37.592	5/1.1+	4.715	47.836	51.384	56.286	60.627	coI.89
6.618	0.880	7.492	7.835	8.205	8.605	6.036	805.6	10.01	10.568	11.165	11.807	12.493	13.217	13.964	14.781	15.701	16.783	100.81	19.313	20.732	661.22	23.447	11/.+2	25.974	27.277	28.482	30.275	32.869	37.071	45.24	994.15	62.182	22.22	180.16
7.139	7.950	8.862	9.354	9.859	10.381	10.90I	11.431	256.11	12.422	12.817	13.169	13.463	13.000	13.876	14.136	14.476	15.035	246.51	16.940	17.935	18.934	19.724	20.159	20.461	20.427	20.290	166.61	50.364	20.779	21.528	012.22	24,233	27.836.	32.588
70.424	72.687	74.406	75.230	126.52	199.92	77.325	296-22	78.622	79.185	79.754	80.355	80.659	81.533	82.048	82.686	83.263	83.909	84.690	85.544	86.370	87.230	88.530	89.539	965.06	91.540	922.26	92.751	166.26	94.532	:	:	:	:	:
68.610 69.438	70.275	72.005	72-899	73.802	74.712	75-629	26.550	77.473	78-395	79.310	80.212	81.094	81.943	82.742	83.538	84.352	85.212	86.073	86.895	87-682	88.4oI	88.950	89.456	89.917	90.352	90.723	91.324	098.16	92.715	93.621	94.644	925.56	96.380	180.16
72.112	73.186	75.263	76.256	77.193	78-089	78-915	79.693	80.406	900.18	81.483	81.888	82.214	82.431	82.651	916.28	83.250	83.771	84.554	85.328	86.028	86.667	87.133	, 87.375	87.538	87.521	87.447	87.283	87.486	87.706	88.082	88.406	89.270	90.527	91.195
9.155	8.378	7.781	7.510	7.254	7.012	6.781	095.9	6.348	6.143	5.942	5.745	5.549	5.353	5.153	4.947	4.73I	4.503	4.257	3.989	3.691	3,355	2.974	165.2	2.228	706.I	049.1	1.467	1.283	1.114	156.	. 804	-637	.412	000.
9.777	9.205	016.0	8.304	7.994	7.682	7.367	7.051	6-734	6.418	6.103	5.794	164.5	661.5	4.925	4.652	4.372	4.077	3.781	3.499	3.229	2.682	2.793	2.620	2.462	2.312	2.185	2.013	1.794	1.501	061.1	.839	.536	. 242	000•
8.949	8.206	7.045	7.152	6.830	6.523	6.239	5.615	5.727	5.521	5.357	5.218	5.107	5.032	4.956	4.865	4.751	4.572	4.303	4.037	3.797	3.577	3.418	3.334	3.278	3.284	3.310	3.366	3.296	3.221	3.092	2.980	2.684	2.252	1.817
12.27 11 61	11.12	10.57	48.6	9.47	11.6	8.78	8.46	8·16	7.87	7.58	7.31	7.03	92.9	6.49	6.21	5.65	5.62	5.31	4.67	4.60	4.50	3.76	3.32	16.2	2.55	2.28	5.06	98.1	1.65	1.49	I•33	OI.I	68.	.70
13.21	12.28	11.01	10.88	10.42	96.6	05.6	9.05	8.60	8.17	7.74	7.33	6.62	6.54	6.18	5.83	2.48	5.11	4.75	4.41	60.4	3.80	3.58	3.37	3.19	3.01	2.86	99.2	2.41	5.00	1.75	1.37	1.05	.75	• 65.
11.91	18.01	0.29	9+31	8.87	8.45	8.07	7.71	7.38	7.11	68.9	02.9	6.54	6.43	6.31	6.18	6.02	5.78	5.45	5.12	4.83	4.57	4.38	4.58	:	:	:	:	:	:	:	:	:	:	:
60 61	62	53	65	99	67	89	- 69	2	71	72	73	74	75	16	77	22.	79	80	81	82	83	84	85	98	87	88	68	90	16	92	93	94	95	96

* Price, on Reversionary Payments, vol. ii., p. 313. † Price, on Reversionary Payments, vol. ii., p. 314-315. ‡ Davies, on Life Contingencies, Table XVI. (except the 7 first years, which were calculated from the Annuities). ∮ Davies, on Life Contingencies, Table XVI. (except the 7 first years, which were calculated from the Annuities).

TABLE VIII.—TRUE NORTHAMPTON TABLE.

		,	1				·	1
	C	1)*.	P _x ,	Q_{x} .		_v M _x .		
Age.	Numbers Dying in every Year of Age.	Of 10,000 Born the Number attaining each Birth-day.	Population kept up at each Aga 0-1, 1-2, &c., by 10,000 Births.	Sum of Column I'x; aggregate Population at each Age x, and upwards; also Years Dx will live.	$V^{x+1} \cdot C_{x}$	Sum of Column $V^{x+1} \cdot C_{x}$.	V* Dz.	$v^{N_{s}} = \Sigma (V^{s} D_{s})$
0	1705	10000	9148	375702	1655•340	4732*414	10000.0	180852•3
1	832	8295	7879	366554	784.240	3077.074	8053.3	170823.3
2	373	7463	7276	358675	341.348	2292.834	7034.6	162799.0
3	185	7090 6905	6998	351399	164°370 120°765	1951.486	6488.0	155764.4
4	140 107	6765	6835 6711	344401 337566	89.611	1787•116 1666•351	5835.7	149276.4
5	86	6658	6113	330855	69.926	1576.740	5575.6	137306.0
	72	6572	6536	324240	56.837	1506.814	5343*3	131730.4
7 8	62	6500	6469	317704	47.518	1449 977	5131.1	126387.1
9	30	6438	6423	311235	22.323	1402.459	4934'0	121256.0
IO	29	6408	6394	304812	20.950	1380 • 136	4768.0	116322.0
II	30	6379	6364	298418	21.041	1359 186	4608•5	111554.0
12 13	3 I 3 2	6349 6318	6333 6302	292054 285721	21.126	1338•145	4453°2	100945 3
14	34	6286	6269	279419	21.823	1295.880	4155.5	98190.0
15	35	6252	6235	273150	21.811	1274.057	4012.9	94034.5
16	35	6217	6199	266915	21.176	1252.246	3874.5	90021.6
17	37	6182	6164	260716	21.734	1231.040	3740 • 1	86147.1
18	37	6145	6126	254552	21.101	1209 • 336	3609.7	82407.0
19	39	6108	6089	248426	20.964	1188·235 1166·642	3483°2 3360°5	78797 · 3
20 21	39	6030	6049 6010	242337 236288	20.876	1145.678	3241.5	71953.6
22	40 41	5990	5970	230278	20.774	1124.802	3126.2	68712.1
23	42	5949	5928	224308	20.661	1104.028	3014.4	65585.9
24	42	5907	5886	218380	20.059	1083.367	2906•1	62571.5
25	44	5865	5843	212494	20.403	1063.308	2801.1	59665.4
26	44	5821	5799	206651	19.808	1042.905	2699 • 4	56864.3
27	45	5777	5754	200852	19.668	1003.429	2600.8	54164 · 9 51564 · 1
28 29	46 48	5732 5686	5709 5662	195098 189389	19.775	983.429	2412.6	49058•9
30	48	5638	5614	183727	10.100	964.134	2322.9	46646.3
31	50	5590	5565	178113	19.417	944 935	2235 9	44323.4
32	50	5540	5515	172548	18.851	925.518	2151.6	42087.5
33	52	5490	5464	167033	19.034	906.667	2069 • 8	39935.9
34	53	5438	5412	161569	18·835 18·632	887·633 868·798	1990.6	37866 • 1
35	54	5385	5358	156157 150799	18.759	850.166	1830.2	35875 · 5
36 37	56 58	533I 5275	5303 5246	145496	18.863	831.407	1766.9	32122.6
38	59	5217	5187	140250	18.629	812.544	1696.8	30355.7
39	60	5158	5128	135063	18.393	793.915	1628.8	28658.9
40.	62	5098	5067	129935	18•453	775.522	1562.8	27030 I
41	64	5036	5004	124868	18.493	757.069	1498 • 7	25467*3
42	66	4972	4939	119864	18.516	738.576	1436.6	23968•6
43	68	4906	4872	114925	18.21 18.21	720°060 701°539	1376.2	22532.0
44	70 72	4838 4768	4803 4732	110053 105250	18.485	683.028	1260.0	19838.1
45 46	73	4696	4660	100518	18.196	664.543	1205.7	18577.2
47	76	4623	4585	95858	18.392	646 • 347	1152.2	17371.2
48	78	4547	4508	91273	18.326	627.955	1100.3	16219.3
49	81	4469	4428	86765	18.477	609.629	1049 • 9	15119.0
50	82	4388	4347	82337	18.160	591.152	1001.0	14069.1
5 E	85 86	4306	4264	77990	18.276	572°992 554°716	953·63 907·67	13000-10
52	89	422I 4135	4178 4090	73726 69548	17.953	536.763	863.11	11306.80
53	09	4.23	4-7-	٥٨٨٠٠		,,,,,,,		

TABLE VIII.—TRUE NORTHAMPTON TABLE—continued.

	1 -		1			1		1
	Cz.	D_{x}	P_{x_i}	Q_{x}		,M _x ,		
Age.	Numbers Dying in every Year of Age.	Of 10,000 Born the Number attaining each Birth-day	Population kept up nt each Age 0-1, 1-2, &c., by 10,000 Births.	Sum of Column Px; aggregate Population at each Age x, and upwards; also Years Dx will live.	$\nabla^{x+1} \cdot C_x$.	Sum of Column V^{x+1} . C_x .	$V^x D_x$	$ {}_{r}N_{x} = $ $ \Sigma (V^{x} D_{x}) $
54	91	4046	4001	65458	17.906	518.725	819.94	10343.69
55	90	3955	3910	61457	17.193	500.819	778.13	9523.75
56	90	3865	3820	57547	16.692	483.626	738 • 44	8745 • 62
57	93	3775	3728	53727	16.746	466.934	700.07	8007.18
58	95	3682	3635	49999	16.608	450.188	662.97	7307.11
59	96	3587	3539	46364	16•294	433.280	627.14	6644.14
60	100	349 I	344I	42825	16.479	417.286	592*54	6017.00
61	148	3391	3317	39384	23.678	400.807	558 • 79	5424.46
62	158	3243	3164	36067	24.542	377*129	518.84	4865.67
63	165	3085	3002	32903	54.883	352.287	479 125	4346.83
64	169	2920	2836	29901	24.244	327.704	440.43	3867.58
65	173	2751	2664	27065	24.292	302.960	402.71	3427 • 15
66	174	2578	2491	2440I	24.013	278.368	366•41	3024.44
68	173	2404	2318	21910	23.180	254.355	331.77	2658.03
69	170	2231	2146 1978	19592	22.112	231.175	298.97	2320-20
70	161	1896	1816	17446 15468		188-221	1	1759.14
71	154	1735	1658	13652	19.742 18.333	168.479	239.40	1519.74
72	146	1581	1508	11994	16.875	150.146	188.26	1306.97
73	138	1435	1366	10486	15.485	133.521	165.85	1118.11
74	130	1297	1232	9120	14.163	117.786	145 • 49	952.86
75	122	1167	1106	7888	12.004	103.623	127.09	807.37
76	112	1045	989	6782	11.201	90.719	110.27	680.28
77	104	933	188	5793	10.369	79.218	95.805	569.713
78	95	829	781	4912	9.196	68.849	82.688	
79	86	734	691	4131	8.082	59.653	71.003	391.220
80	78	648	609	3440	7.117	51.571	60.894	320.127
81	7 [570	535	2831	6.289	44.454	51.966	259 • 233
82	64	499	467	2296	5.504	38.162	44.188	207.267
83	56	435	407	1829	4.676	32.661	37.442	
84	56	379	351	1422	4.240	27.985	31.911	
85	56	323	295	1071	4.407	23.445	26.184	1 2 -
86	56	267	239	776	4.279	19.038	21.014	
87	56	211	183	537	4.124	14.759	16.123	
88	47	155	131	354	3 • 385	10.605	11.499	
89	36	108	90	. 223	2.217	7:220	7.784	
90	27	72	59	133	1.833	4°703 2°870	5.004 3.036	
91	19	45 26	35	. 74	1.252 .768	1.618	1.728	
92		14	11	39 19	*435	*850	.917	
93	7 4	7	5	8	•241	*415	•450	
95	4 2	3	2	3	•117	•174	*203	
96	r	3	r	1	•057	•057	•084	
, ,	_	1	1	_	-5/	-57	104	
		'	<u>'</u>					

TABLE IX.—TRUE NORTHAMPTON TABLE.

Age.	λ C_x .	$\lambda p_x = \lambda \binom{\mathbf{D}_{x+1}}{\mathbf{D}_x}$	λD_{x}	λQ_x .	Age.
0	3.2317244	7.9188128	4.0000000	5.5748435	0
1	2.9201233	7.9541001	3.0188158	5.5641380 -	r
2	2.5717088	1.9777081	3.8729129	5.2247012	2
3	2.2671717	T·9885233	3.8506210	5 • 5458006	3
4	2.1461280	I.9911366	3.8391443	5.5370644	4
	2.0293838	7.9930345	3.8302809	5.5283587	7 5
5	1.9344985	I 9943559	3.8233154	5.5196377	5 6
	1.8573325	T·9952386	3.8176713	5.2108666	7
7 8	1.4653914	1.9958208	3.8129099	5.5020227	8
9	T 1923911	7.9979813	3.8087307	5.4930885	9
10	1.4771213	1.9980567	3.8067120	5.4840321	IO
II	1.4623980		3.8047687	5.4748250	II
12	1.4771213	T • 9979542	3 804/08/	5 4 4 6 5 4 6 3 2	12
13		1.9978567			13
14	1.5051500	1.9977638 1.9976746	3·8005796 3·7983434	5°4559421 5°4462559	
15	1.5314789		3.7960180		14
16	1.5440680	T:0075054		5.4364012	15 16
17	1·5440680 1·5682017	T.9975054	3.7936067	5.4263730	1
18		7:9974240	3.7911121	5.4161677	17
	1.2683017	7:9973440	3.7885361	5.4057765	
19 20	1.5910646	I 9972647	3.7858801	5.3951970	19
21	1.5910646	T-9971855	3.7831448	5.3844197	20
	1.6020600	1.9971028	3.7803303	5 3734416	21
22	1.6127839	T 9970249	3.7774361	5.3622524	22
23	1.6232493	T • 9969423	3.7744610	5.3508447	23
24	1.6232493	T • 9968572	3.7714033	5.3392129	24
25	1.6434527	T·9967692	3.7682605	5.3273467	25
26	1.6434527	T·9966775	3.7650297	5.3152375	26
27	1.6532125	T.9965816	3.7617072	5.3028761	27
28	1.6627578	T.9964808	3.7582888	5.2902528	28
29	1.6812412	T 9963744	3.7547696	5.2773547	29
30	1.6812412	T • 9962620	3.7511440	5.2641730	30
31	1.6989700	7.9961428	3.7474060	5.2506956	31
32	1.6989700	1.9960162	3.7435488	5.2369100	32
33	1.7160033	1.9958816	3.7395650	5.2228023	33
34	1.7242759	T'9957384	3.7354466	5.2083280	34
35	1.7323938 -	<u>1</u> •9955860	3.7311850	5.1932612	35
36	1.7481880	T*9954237	3.7267710	5.1783984	36
37	1.7634280	1.9952509	3.7221947	5.1628510	37
38	1.7708520	1.9950670	3 7174456	5 1469029	38
39	1.7781513	1.9948714	3.4122126	5 1305364	39
40	1.7923917	1,9946634	3.7073840	.5.1137262	40
41	1.8061800	T • 9944425	3.7020474	5.0964512	41
42	1.8195439	<u>1</u> .9942079	3 • 6964899	5.0786888	42
43	1.8325089	- <u>1</u> •9939591	3.6906978	5.0604146	43
44	1.8450980	1.9936955	3.6846569	5.0416019	44
45	1.8573325	1.9934164	3.6783524	5.0222221	45
46	1.8633229	1.9931212	3.6717688	5.0022439	46
47	1.8808136	T•9928093 .	3 • 6648900	4.9816284	42
48	1.8920946	1.9924801	3.6576993	4.9603423	48
49	1.9084850	1.9921329	3.6501794	4.9383446	49
50	1.0138130	1.9917671	3.6423123	4.9155950	50
5 I	1.9294189	7.9913822	3 • 6340794	4.8920389	51
52	1.9344985	1.9909774	3.6254616	4.8676207	52
53	1.9493900	1.990221	3.6164390	4.8422846	53
54	1.9590414	T*9901058	3.6069911	4.8159627	54
55	1.9542425	7.9901058	3.5970969	4.7885714	55

Table IX.—True Northampton Table—continued.

					,
Age.	λ C _x ,	$\lambda p_x = \lambda \left(\frac{\mathbf{D}_{x+1}}{\mathbf{D}_x}\right)$	λ D _x ,	λ Q _x ,	Age.
	1.9542425 1.9684829 1.9777236 1.9822712 2.00000000 2.1702617 2.1986571 2.2174839 2.2278867 2.2380461 2.2405492 2.2380461 2.2304489 2.2174839 2.2168259 2.1875207 2.1643829 2.139434 2.0683598 2.0492180 2.0170333	$\lambda p_x = \lambda \left(\frac{D_{x}+1}{D_{x}}\right)$ $1 \cdot 9896595$ $1 \cdot 9891921$ $1 \cdot 9876300$ $1 \cdot 9881916$ $1 \cdot 9876573$ $1 \cdot 9866249$ $1 \cdot 9761453$ $1 \cdot 9739665$ $1 \cdot 9718123$ $1 \cdot 96697007$ $1 \cdot 9676257$ $1 \cdot 9655874$ $1 \cdot 9635857$ $1 \cdot 9616206$ $1 \cdot 95996922$ $1 \cdot 9578004$ $1 \cdot 9559452$ $1 \cdot 9523448$ $1 \cdot 9505995$ $1 \cdot 9488908$	3.5872027 3.5768622 3.5768622 3.55660543 3.5547573 3.5429489 3.5303178 3.5429489 3.5409427 3.4893095 3.445248 3.4394153 3.4112276 3.3809283 3.3485540 3.3141414 3.2777271 3.1990379 3.1568403 3.1127855 3.0669122 3.0192570 2.9698565	4.7600227 4.7301926 4.6986613 4.6661809 4.6316974 4.5953198 4.5571100 4.5172355 4.4756857 4.4324080 4.3874076 4.3874076 4.3406424 4.2920788 4.2416959 4.1894342 4.1351963 4.0206099 3.9599948 3.8969669 3.8313578 3.7629035	56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75
778 79 80 81 82 83 84 856 87 88 99 91 92 93 94 956	1.9747236 1.9777236 1.9344985 1.8920946 1.8512583 1.8061800 1.7481880	T-9488906 T-9472188 T-9472188 T-9439846 T-9439846 T-9424225 T-9408970 T-933088 T-9310408 T-9173088 T-817712 T-8660492 T-8434013 T-8209047 T-7958536 T-7681151 T-7375563 T-7040443 T-6674463 T-6674463 T-6276294 T-00000000	2-9187473 2-9187473 2-8659661 2-8115495 2-7555341 2-6979566 2-5781617 2-5092025 2-4265113 2-3242825 2-1903317 2-0337330 1-8546377 1-6504913 1-4186064 1-1561627 0-8602070 0-5276533 0-1552827	3 , 764903 3 · 6912584 3 · 6160552 3 · 5365584 3 · 4519399 3 · 2622137 3 · 1528996 3 · 0297895 2 · 8898617 2 · 7299743 2 · 5490033 2 · 3483049 2 · 1238516 1 · 8692317 1 · 5910646 1 · 2787536 0 · 9030900 0 · 4771213 0 · 00000000	778 79 80 81 82 83 84 85 86 87 88 89 91 92 93 94 95

Table X.—True Northampton Table.—Interest 3 per Cent. $V = \frac{r}{r \cdot o_3}$ = $\cdot 9708738$; $\lambda \overline{r} \cdot 9871628$.

Age.	$\lambda \left(\mathbf{V}^{x+1} \right)$	$\lambda \mathbf{M}_x = \Sigma $ $(\mathbf{V}^{x+1}, \mathbf{C}_x.)$	$\lambda\left(\mathbf{V}^{x}\;,\mathbf{D}_{x.} ight)$	$\lambda_{\nu} \mathbf{N}_{x} = \lambda \Sigma$ $(\mathbf{V}^{x}. \mathbf{D}_{x}.)$	$\lambda A_x = \lambda \binom{N_{x+1}}{D_x}$ Logarithm of Present Value of Life Annuity.	$\lambda\left(\frac{\mathbf{M}_x}{\mathbf{D}_x}\right)$ Logarithm of Present Value of Reversion of £1.	$\lambda \left(\frac{\mathbf{M}^x}{\mathbf{N}_x}\right)$ $= \pi_x$ Logarithm of Annual Premium for Insurance of £1.
0 1 2 2 3 4 5 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 20 20 20 20 30 30 30 30 30 30 30 30 30 30 30 30 30	2.8944489 2.5331971 2.2158228 2.0819419 1.9523605 1.6446379 1.7546347 1.6768567 1.3211885 1.3230746 1.3244778 1.3254289 1.3386724 1.3254352 1.3386724 1.3258352 1.3371317 1.3242944 1.3258352 1.3371317 1.3242944 1.3258352 1.3371317 1.3242944 1.3258352 1.3371317 1.3242944 1.3268452 1.3214829 1.3151559 1.3096849 1.2968476 1.2968476 1.2937702 1.2904783 1.2904783 1.2968476 1.2931702 1.2749730 1.2749730 1.2749730 1.2756135 1.2766655 1.27666655 1.27666655 1.2666655 1.2666655 1.26676710 1.267674229 1.26676710 1.26767429 1.26676710 1.26767429 1.26676268	3·6750827 3·4881380 3·3603727 3·3903654 3·3203654 3·3201528 3·1977601 3·1780597 3·1613611 3·1468902 3·139219 3·132789 3·132789 3·132789 3·1195977 3·165032 3·195973 3·195973 3·076897 3·0749023 3·069377 3·0590655 3·0590655 3·0549607 3·0429801 3·0429801 3·0429801 3·0429801 3·0429801 3·05906591 3·0590653 3·059065	3-3988465 3-3824901 3-3660273 3-3494520 3-3327576 3-3159366 3-2989810 3-2818821 3-2646309 3-2472174 3-2296311 3-218608 3-1938950 3-1757212 3-1573265 3-1386971 3-1198190 3-1006773 3-8812565 3-0615404	4.4822402 4.4572599 4.4318476 4.4059829 4.3796429 4.3527999 4.3254299 4.2975001 4.268980 4.2398373	1.3306522 1.3262646 1.3217932 1.3171718 1.3124126 1.3075098 1.3075098 1.2972453 1.29863211 1.2863271 1.2863271 1.2863659 1.2623146 1.2528176 1.2431086	T·5948148 T·6026402 T·6104649 T·6181101 T·6259499 T·6336273 T·6415112 T·6492525 T·6570367 T·6648729 T·6725962 T·6879132 T·7034142 T·7110687 T·7186716 T·7262326 T·7337612 T·7489254 T·7489254	2.261697 2.2839960 2.2539366 2.2634051 2.2761990 2.2891393 2.3022372 2.3153202 2.3287689 2.3422317 2.3560843 2.360843 2.369829 2.442308 2.4130029 2.4276067 2.4425145 2.4731525 2.4887525 2.506223 2.5206223 2.5369889

Table X.—True Northampton Table.—Interest 3 per Cent. $V = \frac{f}{1 \cdot 03}$: $= \cdot 9708738$; $\lambda \cdot 7 \cdot 9871628 - continued$.

Age.	$\lambda \stackrel{(V^{x+1})}{\cdot C_{x,}}$	$\lambda M_x = \Sigma $ $(V^{x+1} \cdot C_{x_*})$	λ (V * . D _{* .})	$\lambda_{P} \mathbf{N}_{x} = \lambda \Sigma \\ (\mathbf{V}^{x}, \mathbf{D}_{x})$	$\lambda A_x = \lambda \left(\frac{N_{x+1}}{D_x}\right)$ Logarithm of Present Value of Life Aunuity,	$\lambda : \left(\frac{\mathbf{M}_{x}}{\mathbf{D}_{x}} \right)$ Logarithm of Present Value of Reversion of £1.	$\lambda \binom{\mathbf{M}^{x}}{\mathbf{N}_{x}}$ $= \sigma_{x}$ Logarithm of Annual Premium for Insurance of #1.
49 50 51 52 53 54 55 60 61 62 63 64 65 66 66 67 71 72 73 74 75 76 81 82 83 84 85 86 87 88 88 89 90 91 92 94 94 95 96 96 97 97 97 97 97 97 97 97 97 97 97 97 97	1.2666238 1.2591154 1.2618832 1.2591154 1.2561799 1.22529940 1.22535579 1.225207 1.2239239 1.2203273 1.210377 1.2169293 1.3743538 1.3899119 1.3959015 1.3934671 1.3969293 1.3884551 1.36188782 1.2953829 1.26232405 1.26232405 1.272355 1.1899245 1.1511515 1.1107307 1.0607517 1.0157298 0.9675205 0.7406903 0.7406903 0.7406903 0.7406903 0.6434867 0.7406903 0.6468611 0.6570239 0.64698611 0.6570239 0.646903 0.6469	2.7850636 2.7716992 2.7781485 2.77449772 2.77297825 2.77449372 2.6396808 2.6845096 2.6692555 2.6339339 2.6204338 2.6204338 2.6204338 2.5764900 2.5472663 2.5154817 2.4813853 2.4446193 2.4454403 2.3639409 2.3202709 2.2746681 2.2265458 2.1765137 2.1247357 2.0710936 2.0154562 1.9576983 1.7756323 1.7756323 1.7724056 1.6479108 1.6479108 1.5140295 1.4469253 1.5140295 1.4469253 1.5140295 1.4690569 1.0255107 0.8585372 0.6723750 0.4578819 0.2059785 1.2405492 2.7558749	3.0211554; 3.0004511; 2.9793809 2.9579259; 2.9360661; 2.8910495; 2.8910495; 2.8910495; 2.8910495; 2.814953; 2.7973610; 2.7727154; 2.7472471; 2.7150348; 2.6805643; 2.6438724; 2.6639708; 2.52037214; 2.5639708; 2.52037214; 2.3279047; 2.2747597; 2.1628309; 2.1041203;	4·1795231 4·1482663 4·162124 4·0833045 4·0494817 4·0446756 3·9788080 3·9417906 3·9634796 3·8637457 3·8224388 3·7793800 3·7343565 3·6871426 3·6871426 3·6871426 3·6871426 3·687428 3·3666583 3·3666583 3·3666583 3·3666583 3·3666583 3·3687122 2·9702291 2·9070726 2·8326877 2·7556561 2·6756941 2·5924210 2·	of Life Annuity. 1.1271109 1:1157617 1:1039236 1:015558 1:0786095 1:0650270 1:0507411 1:0351615 1:0009435 0:9820190 0:9616411 0:9338955 0:9231379 0:968750 0:8910607 0:8756493 0:8605891 0:8458241 0:8312932 0:8169275 0:826479 0:739578 0:7593062 0:7442417 0:7285674 0:7120282 0:64949772 0:6534970 0:6534970 0:6534970 0:665360 0:1665360 0:1665360 0:1665360 0:1665360 0:1665360 0:166536393 0:41346022 0:3479956 0:2797651 0:2227900 0:1665360 0:1665360 0:168393 0:0460211 1:9810063 1:9053434 1:8043740 1:6146085	T.7639102 T.7712481 T.7787676 T.7787676 T.7787676 T.7861448 T.7937164 T.8086313 T.8161915 T.8241151 T.8318986 T.8397082 T.8477184 T.8556882 T.8614552 T.8667020 T.8716093 T.8763896 T.886445 T.8928471 T.9017540 T.9037540 T.9174337 T.9204538 T.9238070 T.9174337 T.9204538 T.9238070 T.9278341 T.9321919 T.93661129 T.9470905 T.9520118 T.9520118 T.9616129 T.9616129 T.9618737 T.9739875 T.9755780 T.97755780 T.97755780 T.973975 T.9755780 T.9739658	T. 6055425 T. 6035425 T. 6334329 T. 64697662 T. 6803008 T. 7002616 T. 7087789 T. 7657759 T. 786482 T. 8440538 T. 8440538 T. 8440538 T. 8440538 T. 8893474 T. 909936 T. 9280424 T. 909936 T. 9280424 T. 909936 T. 9280424 T. 9070838 T. 023677 T. 0447765 T. 0602481 T. 0760182 T. 183213 T. 1250166 T. 1431678 T. 162035 T. 1832113 T. 2070833 T. 1250166 T. 1431678 T. 162035 T. 1832113 T. 2070833 T. 1250166 T. 1431678 T. 162035 T. 1832113 T. 2070833 T. 1250166 T. 1431678 T. 16504551 T. 376072 T. 448277 T. 4985513 T. 5750913 T. 6146290 T. 6504551 T. 6797535 T. 7108309 T. 7504039 T. 7504039 T. 7504039 T. 7826673 T. 8331494
		1			1		

Table XI.—False Northampton Table, agreeing with that of Dr. Price in common use.

-		,							
Ag	e. C _x .	D_{x_*}	N _x ,	V x . D x.	$_{v}\mathbf{N}_{x}.$	λD_{x_*}	λ (V ^x D _x ,)	λ _ν N _x ,	$\begin{array}{ c c c } \lambda \begin{pmatrix} {}^{v}N_{x} + 1 \\ \hline V^{x}, D_{x} \end{pmatrix} \\ \hline \\ Logarithm \\ of the present \\ Value of \\ Life Annuity. \\ \end{array}$
	749 470 470 500 538 538 538 538 538 538 538 538	11855 877518 6833 6338 63253 5992 57872 57873 5624 55772 5673 5624 55772 5474 5416 53535 5285 5285 5285 5285 5285 5285 6143 5285 6143 5285 6143 6146 6146 6146 6146 6146 6146 6146	288989 280214 272696 265863 259325 253000 246857 240865 234993 229210 223486 217813 212189 206612 201085 184842 179557 174342 169199 164129 159132 154208 149358 144582 139880 14582 130698 126218 121812	11855.0 85196.4 6253.2 5808.9 5456.7 4872.0 4635.4 4432.2 4098.3 33944.6 3375.1 3238.7 42974.0 2281.0 2281.0 2281.0 2281.0 2281.0 2180.3 21	156124.2 144269.2 135749.8 128663.4 122410.2 116601.3 106000.6 101128.6 96493.2 92061.0 87801.8 83703.5 79758.9 75961.2 72307.2 68793.6 65418.5 62179.8 59075.4 56101.4 53258.4 47920.5 45425.5 43030.6 40788.6 38578.3 30484.8 34504.4 32603.3 330788.1 29055.4 27407.9 25824.4 27407.9 25824.4 27407.9 25824.4 27407.9 25824.4 27407.9 25824.4 21519.0 22885.7 20217.3 18977.9 17708.2 16675.9 11021.59 1274.66 11845.71 11021.59 10240.41 19500.38 8799.76 8136.88 7510.14	4.0739016 3.9432471 3.8761023 3.8346114 3.8154449 3.8016055 3.7621532 3.755696 3.7621532 3.75500453 3.75500453 3.75500453 3.7424895 3.7336787 3.7230450 3.7424895 3.7336787 3.7230450 3.712543 3.7112165 3.7629072 3.6939093 3.693180 3.693180 3.693180 3.693180 3.695093 3.69512780 3.695093 3.6512780 3.6616676 3.566676 3.566676 3.566676 3.566676 3.4745070 3.4439669990 3.443996390	4.0739016 3.9304099 3.78504279 3.796997 3.766997 3.766997 3.766997 3.7667942 3.6871112 3.6666882 3.6293274 3.6126033 3.5959986 3.5795167 3.5627684 3.5452663 3.4919950 3.4733470 3.45544720 3.4354263 3.376483 3.376483 3.387883 3.298507 3.4162904 3.3970618 3.3776483 3.3187883 3.298507 3.2789985 3.2589278 3.2387344 3.2184145 3.2184145 3.2184145 3.2184145 3.2184145 3.2184145 3.2184145 3.2184145 3.2184145 3.2184145 3.2184145 3.2184145 3.2184145 3.2289507 3.22841 3.2184145 3.2184145 3.2184145 3.2184145 3.2289507 3.228414 3.2184145 3.2289507 3.228414 3.2184145 3.2289507 3.228414 3.2184145 3.2289507 3.228414 3.2286224 3.2286224 3.2286224 3.228622507 2.8824836 2.882244344 2.7970879 2.7724282	5·1591736 5·1327392 5·1094550 5·0878176 5·0667034 5·0458912 5·0253084 5·048740 4·9844967 4·9640757 4·9435034 4·90277436 4·9017792 4·8805918	1.0852720 1.2023293 1.2590271 1.2917179 1.3026074 1.3090168 1.3139512 1.3171628 1.3184085 1.3174576 1.3101403 1.3057806 1.3010751 1.2964131 1.2918016 1.2874175 1.2832849 1.2756267 1.2718786 1.2662379 1.2562200 1.2562200 1.2562200 1.2562200 1.2562200 1.2562200 1.2562200 1.2562200 1.2562200 1.2562200 1.2562200 1.2562200 1.2562200 1.2562200 1.2562200 1.2562200 1.2562200 1.2562200 1.2662310 1.2662310 1.2766267 1.2193662 1.2444925 1.2193662 1.2140669 1.2085874 1.2029159 1.1971574 1.1850237 1.1786210 1.1719786 1.1650799 1.1579084 1.1504466 1.1426742 1.1345687 1.1262517 1.1756801 1.0084903 1.0084903 1.00890872 1.00890872 1.00890235 1.0085518

Table XI.—False Northampton Table, &c.—continued.

_									
Age.	\mathbf{C}_{x_*}	\mathbf{D}_{x}	N.c.	V^x . D_x .	$_{v}N_{x}$.	λ D _x ,	$\lambda \left(\mathbf{V}^{x} \; \mathbf{D}_{x_{*}} \right)$	λΝ	$\lambda \left(\frac{rN_{x+1}}{V^{x}.D_{x}}\right)$ Logarithm of the present Value of Life Annuity.
53 54 55 56 57 58 60 61 62 63 64 65 66 67 71 72 73 74 77 77 78 81 82 83 84 88 89 99 90	76 76 76 76 76 76 76 84 88 92 96 101 104 109 110 112 110 110 110 110 110 110 110 110	2678 2602 2526 2450 2374 2222 2146 2066 1982 1706 1501 1393 1284 1174 1062 647 563 490 427 333 293 2517 147 1181 147 1181 147 1181 147 1181 147 1181 147 1481 1481	43783 41105 38593 35977 31527 31153 22421 20439 18545 16743 15937 13432 11931 10538 9254 8080 7018 6068 5225 4483 3273 2783 2783 2783 2783 2783 2783 27	559°03 527°35 497°03 468°04 440°31 413°80 388°46 364°25 340°45 317°10 294°19 271°75 249°78 228°15 207°15 186°65 167°03 148°27 113°10 97°434 83°262 70°488 59°550 50°319 42°572 36°299 31°294 26°733 22°512 113°10 11°917 9°287 7°106 5°416 4°106 4°106 4°106 6°3217 2°512	6917·99 6358·96 5831·61 5334·58 4866·54 4426·23 3623·97 3259·72 2919·27 2307·98 2036·23 1786·45 1558·30 1351·15 1164·50 997·47 849·20 718·98 605·878 444 425·182 354·694 295·144 242·20 253 166·764 51·651 39·747 8508·447 425·182 30·447 23·341 17·925 13·926 10·603	2·8704039 2·8109043 2·7505084 2·6901961 2·6304279 2·5740313 2·5224442 2·4668676 2·4048337 2·3364597 2·2576786 2·1673173 2·0718820 1·9684829 1·8633229 1·7558749 1·6627578 1·5682017	2·7474377 2·7220972 2·6963859 2·6762815 2·6437589 2·6167910 2·5893478 2·5613962 2·5320596 2·5011958 2·4686348 2·4341724 2·3975594 2·3582182 2·3162866 2·2710198 2·2227965 2·1710624 2·1146815 2·0534434 1·9804493 1·7017298 1·6291244 1·7748793 1.7017298 1.6291244 1.7748793 1.7017298 1.6291244 1.7598905 1.4954662 1.4270524 1.352181 1.2709700 1.1793517 1.0701532 0·8516444 0·7336471 0·6133619 0·4000143	3.8399800 3.8033861 3.7657885 3.7657885 3.72571003 3.6460339 3.6460339 3.4652743 3.4664335 3.4700349 2.4885431 2.48885431 2.488885431 2.488885431 2.488885431 2.4888	1.0559484 1.0436913 1.0307144 1.0169386 1.0022750 0.9866164 0.9698368 0.9517841 0.9332147 0.9141399 0.8945972 0.8746544 0.8544315 0.7951197 0.7761033 0.7559476 0.7420353 0.7579476 0.7420353 0.7579476 0.7420353 0.7579476 0.6871260 0.6967706 0.6967706 0.6967706 0.6967706 0.6967706 0.5967706 0.51686770 0.5188121 0.5171304
92 93 94 95 96	6 4 3 3 3 3	30 24 20 17 14	132 102 78 58 41	1.977 1.536 1.243 1.025 .820	8.091 6.113 4.578 3.335 2.310	1.4771213 1.3802112 1.3010300 1.2304489 1.1461280	0·2960966 0·1863493 0·0943309 0·0109126 <u>T</u> ·9137544	0.9079915 0.7862828 0.6606284 0.5230828 0.3635180	0.4901862 0.4742791 0.4287519 0.3526054 0.2593153

DISTRICT NORTHAMPTON.—ALL SAINTS PARISH.—PERSONS.

Living out of 10000 Persons born, deduced from the Population enumerated in All Saints Parish, Northampton, June 6-7, 1841; the Births and the Deaths registered in the 7 Years, 1838-44.

	ē	T 1. 1. 2. 2.	T - 1 300	, (r ± 1.m).	$\lambda \left(I - \frac{1}{2} m \right)$	$\lambda(I-\frac{1}{2}m)-$		λ D _z .	Living.*	ments.	Years,
	:	57 E				λ(I+½m).			D_x .	Cr.	x.
	01010	1.10535	.89465	0.0434999	I.9516532	T-9081533	1.9188128	4.0000000	10000	1705	0
٠	10476	1.05238	.94762	.0221726	-9766342	92944616	.9544616	3.6188128	8295	826	н (
·	16050	1.02546	.97454	8816010.	2662886.	6088446.	6088776.	3.8732744	7409	371	19
ě	22920	1.01311	68986.	.0056566	.9942687	1219886.	1219886.	3.8511553	7098	183	Μ.
•	.02025	1.01012	88686.	•0043730	.9955825	5602166.	\$602166.	3.8397674	6915	139	4
•	88010	1.00544	93466.	.0023562	0189766.	.9952748	.9763740	3.8309769	9229	359	72
٠	00478	1.00239	19266.	.0010367	8096866.	145676e	.9896205	3.8073509	6417	151	01
•	00635	1.00317	•99683	•0013745	1129866.	9942466.	.9724660	3.7969714	6266	385	15
•	00845	1.00423	7266.	.0018332	0651866.	.9963258	.9632580	3.7694374	5881	477	5
•	66110	1.00599	.994oı	.0025938	8065766.	0161466.	.9479700	3.7326954	5404	olo	35
•	01826	81000.1	.99082	.0039687	.9959948	1920266.	0192026.	3.6806654	4194	804	45
•	03615	1.01808	.98192	.0077820	1920266.	19842941	·8429410	3.6009264	3990	1211	55
•	08316	1.04158	.95842	.01,76927	9815559	.9638632	.6386320	3.4438674	2779	1570	65
•	11959	1.05980	.94020	.0252239	-9732202	. 9479963	•4799630	3.0824994	1209	844	75
•	39685	I.19843	·80157	.0786127	.9039415	.8253288	•2532880	2.5624624	365	300	œ
	:	:	:	:	:	:	:	1.8157504	59	:	95

Births in 7 years, 1838-44 1953 3·2907022 Deaths in 7 years, 1838-44, 0-1 year of age . . 333 Births in 7 years minus Deaths in ditto . . . 1620 3·2095150

.* This column, though not constructed in the same way, agrees closely with the D. column in the True Northampton Table.

On the Meteorology of the Years 1841 to 1847, compiled from the published Greenwich Magnetical and Meteorological Volumes, and from the Weekly Tables furnished by the Astronomer Royal to the Registrar-General, by James Giaisher, Esq., of the Royal Observatory at Greenwich.

TABLE.
GICAL
OROLO
MELE
YEARLY

			in in Inches.	31 4	Saucus	33.3	22.6	24.5	25.0		25.3	9.71
		.01-0	huolO to JunomA neo	K		1.9	6.3	6.9	2.9	6.7	1.0	2.0
-0AG	old fatt	torizoll 1997/ r	he Mean Amount of ment of the Air in eac	.l.	Miles	:	1	;	800	900	698	870
	n the		ean Pressure.	K =	601	1	1	1	1	1	0.3	6
WIND.	sure in Ibs. or Square Foot.	oilt.	gainab otussott daring Year.	9 3	· soi	0.+:	21.0	25.0	17.0	13.0	13.0	16.5
W	Pressure in Ibs. on Square Poot.		епетаl Direction,	9		S. W.	+0.3 W. S. W.	W. S. W.	-0.7 W.S. W.	-1.7 W.S.W.	S. W.	S. W.
52.	nre or	T nasl stoqin	istence between the I and the Average Tears.		0	9.0-	+0.3	+0.1 W.	1.0	—I.7	+2.0	+0+
ce the	nt e and ature.	вуср	ean of the least in e		0	1	5	1	l l	1	1.0	1.5
Difference between the	Dew Point Temperature and Air Temperature	цэва	ean of the greatest in Alonth.	K	0	1	1	1	1	1	6.01	6.012.0
	Tem Air 1		*uvə	IX.	0	2.0	9.4	3.7	6.4	4.4	5.1	
he of the	es at wich, elf-	rend rend	f the Lowest.	0	С	ı	1	1	1	1	+.65	9.05
In the Water of th	Thames at Greenwich by Self-	Thermometers read	f the Highest.	0	0	,	1	1	1	1	55.253.4	9.035.152.250.6
		est Grass	•пеэр•	· ·	0	37.5	35.4	35.0	34.6	34.5	9.038.1	35.I
	tering.	Lowest on the Grass	uring the Year.	a	0	12.0	12.5	1.0	6.2	0.9	0.6	0.6
	Self-Registering.		esn.	· ·	0	74.1		6.0/	70.1	57.4	75.4	73.0
	Self	Highest in the Sun	During the Year.		0	107.0 74.1 12.0 37	121.2 72.2	110.8 70.9	0.511	111.667.4	116.5 75	114.8
THERMOMETER.	Dew Point.	٠٨	lean of 12 Results dail	S	0	43.7	43.014.949.645.0	43.5 14.2 49.4 45.7	.4 I4.9 48.6 43.7	43.2	44.8 16.3 51.3 46.2	42.7 14.0 49.5 43.8
MOM	snoi1s	Viserv	lean Reading from 12 daily.	\$	0	43.7 14.8 48.7	9.64	4.64	48.6	747.6	51.3	49.5
LIE		Difference in Degrees.		1 1	0	14.8	6.†ı	14.2	r4.9		16.3	14.0
	Mean.	Of the Lowest Readings from one Observation daily.		0 ,	0				4	41.5 14		
		Of the Highest Readings from one Observation daily.		0	0	58.5	6.25	57.7	57.3	56.3	61.1	26.7
	·n	tpe Ze	gnirub gnibs9A t20wo.	1	0	4.0	23.5	20.3	18.8	7.1	18.8	12.0
	.166	гре де	guirub gaibsəA teədyi	H	0	82.8	5.06	89.8	9.48	0.98	93.3	96.0
35 ₀	or from	aromet ily redi	lean Reading of the B Observations taken da Fahrenheit,	[nc]		29.68782.8	29.832 90.2	29.765 89.8 20.3	29.776 87.6 18.8	29.742 86.0	29.733 93.3 18.8	29.811 86.0 12.0
			YEAR.			1841	1842	1843	1844	1845	1846	1847

ON THE YEAR 1841.

The mean reading of the Barometer for the year 1841 was remarkably low. The lowest mean daily reading during the year was 28.741 inches, and the highest was 30.341 inches, and consequently the range of the mean daily readings was 1.691 inches. The highest reading during the year was 30.388 inches, and the lowest was 28.697 inches; the range of the simple readings was therefore 1.691 inches.

On January 3rd there was a remarkable thunder storm, for some time the roar of thunder was one continuous roll, and the lightning was incessant; the reading of the barometer was as low as 28.806 inches. This was a travelling storm, passing from north to south, at the rate of about 60 miles per hour, and it was nearly 100 miles in breadth; its time of continuance at each place was nearly the same, and in every place it was preceded by a gale of wind, and accompanied with a heavy fall of rain, hail, and snow.

The temperature of the air for the year was somewhat below the average, its range during the year was 78° 8 being greater than usual, owing however, to the very low reading of 4° in January. The year was not distinguished by any high temperatures. The average monthly range of temperature was 38° 3;

that in January, amounted to the very large value of 49°.

The forces of the north and south winds during the year were nearly equal in value; the prevailing winds were S. W.; S. S. W.; and W. S. W.

One hour out of 7 hours 40 minutes was calm during the day. One hour out of 4 hours 10 minutes was calm during the night.

There were 7 days during which the sky was cloudless, and there were 29 days during which the sky was wholly covered by clouds.

Rain to the depth of 33.3 inches was collected in the gauge placed on the ground.

1100

,, 28.2 ,, 24 feet above the soil.

ON THE YEAR 1842.

The mean reading of the Barometer for the year 1842 was high. The highest mean daily reading during the year was 30.419 inches, and the lowest was 28.799 inches, occurring on the 18th and 25th of November, respectively. It is remarkable that the two days on which the mean barometer reading was highest and lowest during the year, were separated by seven days only. The highest and lowest simple readings during the year were 30.470 inches, and 28.587 inch respectively.

The greatest daily range in the readings of the barometer, was 1.376 inches

on March 10.

The mean daily range in Spring was 0.185 inch; in Summer was 0.145 inch; in Autumn was 0.207 inch; in Winter was 0.185 inch; and for the Year 1842 was 0.181 inch.

On one day in 3, the difference of readings of the barometer during the day,
was less than 0.2 inch.

,,	6	,,	was greater than	o' 2 inch	and less	than 0'3 ditto.
, ,	10	,,	,,	0.3	,,	0.2 ditto.
,,	60		,,	0.2	. ,,	o · 6 ditto.
,,	80	,,	, ,	0.6	, ,	1.0 ditto.
,,	in the	year	, ,	1.3	,,	

The temperature of the air for the year was about the average value, its range during the year was 67°.3. On one day the temperature reached 90°. The highest mean daily value was 74°.3, and the lowest was 28°.3.

The mean daily range of temperature in Spring was 14°6; in Summer was 20°1; in Autumn was 11°3; in Winter was 8°3; and for the year

was 13° . 6.

The mean temperature for Spring was $47^{\circ} \cdot 6$; for Summer was $62^{\circ} \cdot 8$; for Autumn was $48^{\circ} \cdot 2$; and for Winter was $39^{\circ} \cdot 6$.

On one day in 13 the difference of temperature during the day,

				0	was	icss than	15.
, ,	4	, ,	greater	than 5	and	less than	10
7 1	4	, ,	, ,	IO		, •	20
, ,	I 2	, ,		20		2.2	25
, ,	14	9 7	, ,	25		٠,	30
, ,	001	, .	1 >	30		, ,	35

The water mixed with the air was such that its average weight balanced a column of mercury to the height of 0.326 inch. Its greatest mean daily value was represented by a column of mercury, of 0.601 inch in height, and its least by one of 0.141 inch in height; on the former day there were 6.6 grains of water in a cubic foot of air, and on the latter day there were 1.7 grains only.

The prevailing wind was S. W., and the next in order of prevalence were W. S. W.; S. S. W.; W.; N.; N. N. E.; S., &c. The mass of air passed from the requiring directions are small in apparent.

from the remaining directions was small in amount.

One hour out of 5 hours 4 minutes was calm during the day, and One hour out of 2 hours 48 minutes was calm during the night.

There were 18 days that were considered cloudless, and there were 47 days that were overcast throughout the day.

Rain to the depth of 22.6 inches was collected on the surface of the soil.

,, 20.0 ,, at the height of 25 feet. , at the height of 50 feet.

On the Year 1843.

The mean reading of the Barometer for the year 1843 was about its average value. The highest mean daily reading was 30.415 inches, and the lowest was 28.460 inches. The lowest and highest simple readings were 28.096 inches, and 30.437 inches respectively, and these occurred on January 13th and on January 19th; the former of these readings took place during a heavy gale of wind from the S.W. This storm was remarkable for its long continuance, and it extended over a large portion of the earth's surface. In the accounts from most places the minimum reading was preceded by lightning and thunder, and the direction of the wind was S.W. The minimum reading occurred first at southern places, and afterwards at northern; thus, the minimum occurred at Greenwich at 0 hours 53 minutes, p.m.; at Cambridge it was at 1 hour 35 minutes, p.m., the reading being 28.136 inches, the height of the cistern of the barometer above the level of the sea being about 88 feet; at Manchester it took place at 2 hours, p.m., and was 28.02 inches. The difference at Greenwich between the readings within 5 days 21 hours was 2.341 inches.

The greatest daily range was 0.857 inch.

The mean daily range in Spring was 0.166 inch; in Summer was 0.147 inch; in Autumn was 0'210 inch; in Winter was 0'198 inch, and for the year was o' 180 inch.

On two days out of 3 the difference of reading of the barometer

was less than o'2 inch.

On one day in	5	, ,	greater than	0'2	inch	and less	than 0.3	,,
, ,				0.3	,,	,,		
, ,				0.2	, ,,	,,	0.6	, ,
, ,	100	,,		0.0	,,	, ,	0.9	, ,

The temperature of the air for the year was about the average value, its range during the year was 69°6. On one day the temperature nearly reached 90°. The highest mean daily value was 71°. 5 and the lowest was 24°.8.

The mean daily range of temperature was 14° 2 in Spring; 15° 7 in Summer; 13° 5 in Autumn; 7° 3 in Winter, and 12° 7 for the year 1843.

The mean temperatures for these four periods were 47° 4; 59° 8; 50° 5;

and 40° o, respectively.

On one day in 12 the difference of temperature during the day

was less than 5°.

				٥,	1.1 (1	n
, ,	4	,,	greater th	ian 5 ar	id less th	an 10
, ,	3	, ,	, ,	10	, ,	15
,,	4	,,	,,	1 5	,,	20
, ,	10	,,	,,	20	, ,	28
,,	100	, ,	, ,	25	,,	30
,,	in the year.	,,	,,	30		

The water mixed with the air was such, that its average weight balanced a column of mercury o 338 inch in height. On one day it balanced a column of mercury 0.590 inch in height, and its least daily value thus estimated was 0.136 inch.

The prevailing wind was W.S.W., and the next in order of prevalence were W. S. W.; S. S. W.; E. N. E.; W.; N. N. W.; S., &c. The circumstance

of the E. N. E., being so prevalent is unusual.

One hour out of 5 hours 51 minutes was calm during the day, and One hour out of 2 hours 41 minutes was calm during the night.

There was not one day during the whole year that the sky was free from clouds, there were, however, four nearly so; and there were 66 days that the sky may be considered to have been covered by clouds all day.

Rain to the depth of 24.5 inches was collected on the surface of the soil.

at the height of 25 feet above the soil. 22.5 at the height of 50 feet above the soil. 14'9

On August 9 of this year, a great hail-storm occurred at Cambridge, and visited Northamptonshire, Berkshire, Buckinghamshire, Dorsetshire, Gloucestershire, Kent, (at Rochester,) Leicestershire, Lincolnshire, Monmouthshire, Nottinghamshire, Oxfordshire, Rutlandshire, Worcestershire, Yorkshire, &c.; but at Cambridge it was most violent. [For a description of this storm see the Greenwich Magnetical and Meteorological Observations for the year 1843, page (268).]

2 2

ON THE YEAR 1844.

The mean reading of the Barometer for the year 1844 was about its average value. The highest mean daily reading was 30.378 inches, and the lowest was 28.669 inches. The lowest and highest readings from single observations were 28.525 inches, and 30.418 inches; the former took place on February 26, at I hour 20 minutes, immediately after a long and heavy gale of wind.

The mean daily range in Spring was 0.170 inch; in Summer was 0.144 inch; in Autumn was 0.175 inch; in Winter was 0.204 inch; and for the

year was 0.173 inch.

, ,

On one day out of 3 the difference of reading of the barometer,

was less than O'I inch. greater than O'I inch, and less than O'2 inch. ,, 10 , , , , , , , , , , 0.6 0.4 30 , , , , , , 0.5 80 ,, , , ,, ,, 9 9 o·š 150

The greatest daily range in the year was 0.874 inch on February 24th.

The temperature of the air for the year was below its average value. Its range during the year was 68°.8. Its highest mean daily value was 71°.3, and its lowest was 250.7.

The mean daily range of temperature was in Spring 17° 2; in Summer was 17° 2; in Autumn was 11° 7; in Winter was 8° 2; and for the year was

The mean temperature for these four quarterly periods were 48°.7; 59°.9; 50°.1; and 35°.8 respectively; the value for winter is much below the average

On one day out of 11 the difference of temperature during the day,

was less than 5°.

				U		•
, ,	4	, ,	was greater	than 5	and less	than 10
, ,	4	, ,	, ,	10	, ,	15
, ,	5	, ,	,,	15	,,	20
, ,	8	,,	,,	20	, ,	25
, ,	. , 14	, ,	, ,	25	, ,	30
9.3	in the year		, ,	33		

The water mixed with the air was such in quantity, that its average weight balanced a column of mercury of 0.315 inch in height. On one day it balanced a column of mercury of 0.565 inch in height, and its least daily value thus estimated was 0'135 inch.

The prevailing wind was the S. W. The next in order of prevalence were W. S. W.; W.; S. S. W.; N.; N. E.; and N. N. E. During this year the N. and E. winds were more than usually prevalent, and the compounds of

the west wind were less prevalent than usual.

One hour out of 6 hours 31 minutes was calm during the day, and One hour out of 3 hours 9 minutes was calm during the night.

There were two days in the year that the sky was cloudless, and nine others, during which the amount of cloud was so small that they may be considered as cloudless. There were 61 days in the year that the sky may be considered as having been quite cloudy.

Rain to the depth of 23.2 inches was collected on the surface of the soi. at the height of 25 feet above the soil. at the height of 50 feet above the soil.

ON THE YEAR 1845.

The mean reading of the Barometer for the year 1845 was about its average value. The highest and lowest mean daily readings were 30.406 inches and 28.755 inches. The highest and lowest readings in single observations were 30.445 inches and 28.659 inches. The extreme highest reading was less than usual, and the extreme lowest reading was greater, so that the yearly range was less than usual.

The mean daily range in Spring was 0.144 inch; in Summer was 0.151 inch; in Autumn was 0.195 inch; in Winter was 0.260 inch, and for the

vear was 0.188 inch.

, ,

On one day out of 3 the difference of the reading of the barometer,

was less than o'I inch. greater than 0.1 inch, and less than 0.2 inch. 0.2 10 0'3 ,, 9 9 -,, 26 0.4 ,, , , ,, 40 0.6 0.6 2 2 , , 2 2 , , 60 , , , , , , in the year. 0'1

Therefore, there was a greater number of large changes than usually take place in one year. In fact the variations of the reading of the barometer were greater in amount, more numerous, and frequently very different from those of other years.

The temperature of the air was much below its average value. Its range during the year was 78° 3, this large range was attributable to a minimum reading of 7°.7 in February. The highest mean daily temperature was 71°.6 and the lowest was 19° . 2.

The mean daily range of temperature in Spring was 14°0; in Summer was 16°0; in Autumn was 13°3; in Winter was 8°3; and for the year

The mean temperature for these four quarterly periods were 43.6; 59.3; 49° 9; and 37° 6; the value for Spring is much below its average value, and that for Winter is also below the average.

On one day out of 29 the difference of temperature during the day,

was less than 5°.

				0		0
, ,	3	, ,	was greater	than 5	and less	than 10
, ,	3	, ,	,,	10	,,	15
, ,	5	,,	, ,	15	, ,	20
, ,	12	,,	, ,	20	,,	25
, ,	29	,,	,,	25	, ,	. 30

The water mixed with the air was such in quantity, that its average weight balanced a column of mercury of 0.309 inch in height. On one day the quantity was such as to balance a column of mercury of 0.588 inch in height, and its least daily value thus estimated was 0.106 inch.

The prevailing wind was the S. W. The next in order of prevalence were W. S. W.; S. S. W.; N.; W.; N. W.; N. W.; S.; N. E., &c.

One hour out of 6 hours 56 minutes was calm during the day, and One hour out of 4 hours 0 minutes was calm during the night.

There were nine days in the year during which the shy was considered cloudless, and there were forty-eight days during which it was covered by clouds.

Rain to the depth of 22.3 inches was collected on the surface of the soil.

,, 190 ,, at the height of 25 feet above the soil.

On the Period between 1844, October 16, and 1845, March 20.

It will have been observed that the mean temperature of the air during the Winter period of 1844 and the Spring period of 1845, was much below its average value. In the Greenwich Magnetical and Meteorological Observations of 1845, at page 254, are my remarks upon this period, and the following is copied from the Greenwich volume for the Year 1845.

"The period of time between 1844, October 16, and 1845, March 20, was "very remarkable for several unusual phenomena, but more particularly on account of the mean temperature of the air being very different from that of the average for the season, the amount of the departure from the average temperature being at times very great and very continuous.

"From 1844, October 1 to 15, the temperature of the air was about that of the average. Between October 16 and November 7, it was below the average every day, and its mean amount of departure was 3°.

"Between November 8 and 20, the temperature was high, the departure from the average being in excess (except on November 11, when it was 2° below the average), the mean amount of which was 6°

"3° below the average), the mean amount of which was 6°.

"Between November 20 and 21 a great change took place; on the former day the mean temperature of the air was 7° in excess, and on the latter day 5° in defect; this great change took place suddenly. On November 21 at 2 hours A. M. the temperature was 45° 5, and at 4 hours A. M. it was 41° 7, and from that time it continued to decline. This was the beginning of a remarkable period of cold, which continued till December 27; the mean temperature of every day during this period being below the average by quantities varying from 1° to 15°; the mean departure for the period was 7°; the interval of time between December 8 and 14 was the most severe, the mean departure from the average being 12°.

"From 1844, December 28, to 1845, January 3, the mean temperature "was very nearly that of the average, and on January 4 a period of warm "weather set in, and continued till January 27, the excess above the average, being from 1° to 11°; the mean excess during this time being 3°. During "the evening of January 27 the cold set in again with increased severity, and from this time till March 20 the temperature was always below the average, with one solitary exception, viz., the 26th of February, whose mean temperature exceeded that of the average by 3½°. The amount of this defect from the average was at times very great. On February 7 and 8 it was "11° on each day; on the 11th it was 14°; on the 12th it was 20° (for observations on this remarkable day see p. 24, foot note on p. 25, and also the

"observations on pages 256 and 257*;) on February 20 it was 13°; on March 4 "it was 14°; and on the 5th; 6th; 7th; 12th; 13th; 14th; 15th; 17th; and "18th days of March it was 14°; 16°; 10°; 11°; 20°:5; 20°; 16°; 15°; "and 13° respectively. It would seem therefore that the cold from the begin-" ning of March was more remarkable than at any other time during the winter " for its steadiness and its unusual intensity. Between January 28 and March 20 "the mean temperature of the air was 8°.5 in defect; in the cold weather of December the temperature fell from 38° on the 1st, to 22° on the 6th; but "the temperature from the 5th of February declined much more rapidly and to a much lower point. On Wednesday, the 12th of February, the "lowest thermometer reading was 7°.5 at the Observatory: at my residence, "which is within one mile of the Observatory, and S. S. W. of it, the minimum "was-110; this unusually low reading was very remarkable as occurring at "this part of the country. The temperatures in March were not less re-"markable: between March 3 days 4 hours P. M. and 7 days 8 hours A. M., " and again between 12 days 6 hours P. M. and 17 days at noon the tempera-"ture was at or below 32°. The temperature on March 13 was perhaps "more remarkable than any other; at noon on this day the thermometer " reading was 23°; this occurring so near to the vernal equinox is worthy of "especial notice, and it is without a parallel on record. The readings of "thermometers placed on different substances were also very remarkable; the "following are some of these—a self-registering minimum thermometer placed "on grass and read every morning at 9 hours, showed that on 1844, Decem-"ber 5, the minimum was 13°.7; on the 6th, it was 7°.9; on the 7th 8°.9; on the 8th, 14°.9; on the 12th, 13°.0. On 1845, January 3, it was 17°.0; "and on the 30th, 13° 4; on February I, it was 12° 7; on the 3rd, 12° 0; "on the 7th, 10° 9; on the 8th, 9° 7; on the 9th, 13° 0; on the 12th—6° 0; "(i. e. six degrees below zero); on the 13th, 9° 0; on the 17th, 13° 6; on "the 19th, 13°3; on the 20th, 7°7; on March 5th, 6th, 8th, 13th, 14th, "15th, 18th, and 21st, it was 11°0, 5°9, 13°8, 8°9,—0°2, 7°5, 6°7, and 7°2 respectively; and on many other nights it was less than 20°, " showing the very low temperature to which vegetation was subjected during "the winter. The lowest thermometer reading within the period was-12°.5, "being that of a thermometer placed on flax, and read on the morning of the " 12th of February, 1845. "The direction of the wind on 1844, November 27, was S.W.; between

"this day and December 26, it was N. E.; a period of calm succeeded and "continued till December 29; the N. E. wind then prevailed till 1845, Jan-"uary 2; on this and the following days the direction was S. W. then N. E. "till February 2; on this day the direction was S. W. being the first time, "except January 2, 3, and 4, that the wind had passed from this quarter since 1844, November 27; a very unusual circumstance in this country. Between "February 2 and 19, the direction was S. or S. W., and it was generally N. E.

" from February 19 to March 20."

Note. In these Meteorological Returns-

Spring means the months of March, April, and May. Summer ,, June, July and August.

Autumn ,, September, October, and November. December, January, and February.

At the Royal Observatory at Greenwich the cistern of the Barometer is considered to be 159 feet above the level of the sea.

* Of the volume for 1845.

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ANNUAL REPORT

OF THE

REGISTRAR-GENERAL

OF

BIRTHS, DEATHS, AND MARRIAGES

IN ENGLAND



LONDON:

PRINTED BY W. CLOWES AND SONS, STAMFORD STREET, FOR HER MAJESTY'S STATIONERY OFFICE.

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REPORT.

TO THE RIGHT HONOURABLE SIR GEORGE GREY, BART., M.P.,

Her Majesty's Principal Secretary of State for the Home Department.

SIR,

General Register Office, August 1, 1848.

I HAVE the honour to submit to you the Annual Abstract of Marriages, Births, and Deaths, registered in England.

145664 marriages, 572625 births, and 390315 deaths were registered

in the year 1846.

The following tables present a comparative view of the marriages,

births, and deaths registered in the 9 years 1838-46 (a) (c).

The table (b) shows the proportion of marriages, births, and deaths, to the population in the several years 1839-46; and is calculated on the

(a)—See Table (c), p. 2.										
Years	1838	1839	1840	1841	1842	1843	1844	1845	1846	
Marriages Persons Married	118067 236134	123166 246332	122665 245330	122496 244992	118825 237650	123818 247636	132249 264498	143743 287486	145664 291328	
Births Deaths	463787 342760	492574 338984	502303 359687	512158 343847	517739 349519	527325 346445	540763 356933	543521 349366	572625 390315	
Excess of Births Registered over Deaths in England	121027	153590	142616	168311	168220	180\$\$0	183830	194155	182310	
$\left. \begin{array}{ccc} Emigrants from the Uni-\\ ted \ Kingdom &-&- \end{array} \right\}$	33222	62207	90743	118592	128344	57212	70696	93501	129851*	

^{*} Eighth Report of Land and Emigration Commission, p. 40. The number of emigrants who embarked from English ports is stated in the Reports; but it is notorious that many Irish emigrants embark from Liverpool. The Emigration Report does not, unfortunately, distinguish the birthplace of the emigrants.

To 100000 Persons Living, (50000 Males, 50000 Females.) Excess in the Rate of Births over Years. the Rate of Persons Married. Births. Deaths. Deaths. 1838 9940 3177 3197 1839 1589 2188 989 2290 2161 907 1056 1840 1562 1539 1841 3917 1842 1473 3209 2167 1042 1843 1515 3226 2120 1106 1597 1713 1713 1844 2155 3264 1109 2082 3238 1846 3366 2296 1070 Mean 1588 3237 2189 1054 Of the Persons living nearly one in 63 95 Mean 46 One in (1846) 58*38 (1846) 29*71 (1845) 43*55 (1845) 86*51 (1842) 67*89 (1839) 31*48 (1845) 48*03 (1840) 110*25 Highest Year Lowest Year

assumption that the population increased at the same rate during the

8 years 1839-46, as during the years 1831-41.

The increase of the population during the years 1801-41, has been regular; and it is not probable that changes in the rate of increase will affect the rate of mortality, birth, or marriage, to any considerable extent. In some countries the excess of births over deaths indicates the exact increase of the population; but in England, through an omission in the Registration Act, all the births are not registered: and there is besides a constant movement of the population: emigrants and other persons are every year leaving the country, while the Irish, the Scotch, and foreigners, are entering and settling in this division of the kingdom. With so many unknown elements the equation of increase becomes indeterminate; and as near an approximation to the true rate of increase is obtained by using the rate which prevailed in the years 1831-41, as by any other method that can be devised.

The presentation of my last Report was delayed to enable me to insert

		(0	;)		
Years.	Quarter ending the last Day of	Marriages.	Deaths.	Excess of Births Regis- tered over Deaths,	
1837	March'	24030 34449	74588 89528	_ 148701	<u>-</u> 15415
1838	March	23201 29801 27764 37301	113815 121781 114734 113457	98152 90877 72877 80854	15663 30904 41857 32603
1839	March June September December	24679 31339 29887 37261	123543 128806 120115 120110	89740 87969 76280 84995	33803 40837 43835 35115
1840	March	26395 30786 29221 36263	132305 129059 119822 121117	98896 90339 80822 89630	33409 38720 39000 31487
1841	March June September December	24447 32551 29397 36101	133720 129884 123868 124686	99069 86134 75440 83204	34651 43750 48428 41482
1812	March	25860 30048 27288 35629	135615 134096 123296 124732	96314 86528 82339 84328	39301 47558 40957 40404
1843	March	25285 31113 28847 38573	136837 131279 128161 131048	94926 87234 76792 87493	41911 44045 51369 43555
1814	March June September December	26387 34268 31675 39919	143578 136941 130078 130166	101024 85337 79708 90864	42554 51604 50370 39362
1845	March	29551 35300 35003 43889	143080 136853 132369 131219	104664 89149 74872 80681	38416 47704 57497 50538
1846	March June September December	31417 37111 35070 42066	145108 149450 138718 139349	89484 90230 . 101664 108937	55624 59220 37054 30412
9 Year Two I	rs 1838—46 — — — ast quarters of 1837	1150693 58479	4672795 164116	3177856 148701	1494939 15415
1	urs 1837 <u>1</u> 46 = -	1209172 2418344	4836911	3326557	1510354

a series of elaborate calculations, based on the population returns, which it was necessary to re-arrange, and the deaths in 7 years; showing the relative rate of mortality among males and females of different ages in half the divisions, counties, and districts, of England. This series exhibits more clearly perhaps than anything else can the sanatory state of the several parts of the country: it is completed in the Appendix to the present Report, which also contains an account of the population of each district and sub-district in the years 1801, 1811, 1821, 1831, and 1841, derived from a re-arrangement and careful collation of all the census returns.

Marriages.—In my Eighth Report, which, from the circumstances above referred to, has only recently been presented to Parliament, I analyzed the fluctuations in the marriages, and the causes which appeared to affect those fluctuations, in the 90 years, 1756–1845. To that analysis I must refer in order to avoid repetition.* I shall quote one passage, as the returns of 1846 form a part of the remarkable series which commenced in 1842:—

"The fluctuation in the marriages of a country expresses the views "which the great body of the people take of their prospects in the "world; and judged by this test they were never more sanguine than "in the years 1844 and 1845. The annual average price of wheat fell from 71s. a quarter in 1839, to 66s., 64s., and 57s. through the 3 subsequent years, and remained steadily at 50s. and 51s. through "1843, 1844, and 1845.

"The 3 per cent. Consols rose from 89 in 1841 to 94 in 1842, to 66 in 1843, and to 100 in 1844, when the $3\frac{1}{2}$ per cents. were reduced. In 1842, 3, 4, 5, the great changes in the tariff were effected. Commerce revived from the languor under which it suffered in 1842; enterprise awoke, money was called for, and labour was set in motion on all sides with the real and imaginary capital current. Great numbers of persons were engaged on the railways, a new field of labour on which the Chancellor of the Exchequer has stated that 6 million l. were expended in 1844, and 14 million l. in 1845.

"Under these circumstances 50000 more persons married in 1845 than in 1842. Few examples occur of such an increase in the marriages in England since the year 1756, as seen in the Table (d),

Table (d)—Number of Persons Married, Registered in each Year, from 1756 to 1846.

Yrs.	Persons Married.	Yrs.	Persons Married.	Yrs.	Persons Married.	Yrs.	Persons Married.	Yrs.	Persons Married.	Yrs.	Persons Married.
1756 1757 1758 1759 1760 1761 1762 1763 1764 1765 1766 1767 1768 1769 1770 1771	101944 96600 101544 111074 11167696 116202 113086 124466 126620 118454 114086 110648 116662 123650 125386 121224	1772 1773 1774 1775 1776 1777 1778 1778 1778 1780 1781 1782 1783 1784 1785	120674 119538 121024 124946 130924 130904 125454 127342 128618 127556 126142 132874 137870 143018	1787 1788 1789 1790 1791 1792 1793 1794 1795 1796 1797 1798 1799 1800 1801	152896 140064 141392 141296 145180 149838 145760 143594 137678 146214 149994 158954 155114 139702 124576	1802 1803 1804 1805 1806 1807 1808 1810 1811 1812 1813 1814 1815	180792 188758 171476 159172 161508 167846 166738 168940 172778 164132 167720 185608 199888 183892	1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 1829 1830 1831	176468 185558 191142 193666 201736 197756 203836 209446 220856 209482 214260 222348 208632 215438 224588	1832 1833 1834 1835 1836 1837 1838 1839 1840 1841 1842 1843 1844 1846	233208 240254 243768 239196 241698 228748 236134 246332 245330 244992 237650 247636 264498 287486 291328

^{*} Eighth Annual Report, presented to both Houses of Parliament by command of Her Majesty, 1848, pp. ix. to xxvi.

4

" which shows the number of persons married, or double the number of

" marriages returned every year since 1756."

The numbers of persons married in the 5 years, 1842-6, were 237650, 247636, 264498, 287486, 291328; the excess in 1846 over the numbers married in 1842 was 53678, which is an increase of nearly 23 per cent., or, correcting for increase of population, 16 per cent. The number of women living between the ages of 15 and 45 was 3812651 in 1841; and judging from the analogy of other countries, about 2 million of the numbers were unmarried. It is evident that the true tendency to marriage is expressed by the proportion the marriages in a year bear to the unmarried women in that year. marriages in 1844 and 1845 were much above the average; proportion of unmarried women left in 1846 would therefore be less than the average. Consequently the fact that to 100000 persons (50000 males and 50000 females) of all ages living, there were 1713 persons married in each of the years 1845 and 1846, implies that the disposition to marry was rather greater in the latter than in the former year. On examining the returns more in detail it will be seen that the excess of marriages occurred in the first half of the year 1846; in the last quarter there was an actual decrease in the number of marriages. the same time there was a large increase in the number of deaths. will be observed that the increase of the mortality began in the quarter ending June 30th; and I believe that the two series of returns give a true view of the condition and prospects of the people in 1845 and 1846. (e, f)

			(e)		· · · · · · · · · · · · · · · · · · ·	1	
	Years.	Marria	Mar- riages in				
		March.	June.	Sept.	Dec.	the Year.	
	1845 1846	29551 31417	35300 37111	35003 35070	43889 42066	143743 145664	
] 1	Excess in 1846 -	+1866	+1811	+67	-1823	+1921	
	Years.	Deaths	Year.				
		March.	June.	Sept.	Dec.		
	1845 1846	104664 89484	89149 90230	74872 101664	80681 108937	£349366 390315	
1	Excess of 1846 over 1845 -	15180	+1081	+26792	+28256	+40949	
· · · · · · · · · · · · · · · · · · ·			(f))			

	Number of Marriages Registered in the Districts of											
Years.	London.	Portsea Island.			Bath.	Birming- ham and Aston.	Manches- ter and Salford,	Liver- pool.	Leeds and Hunslet.	Newcastle- on-Tyne,	Hull.	York.
1842 1843 1844 1845 1846	17826 18669 20126 21770 22272	640 696 673 791 816	1247 1336 1230 1388 1257	1236 1225 1178 1357 1373	624 650 644 680 583	1379 1533 1672 1930 2165	3664 4304 4900 5376 5292	3048 3311 3473 4243 3912	1410 1631 1751 1881 1850	891 893 926 1110 1161	506 517 .584 624 604	446 446 434 527 529

The marriages in Yorkshire were 14963 in 1845 and 14742 in 1846; in Lancashire 20559 in 1845, and 19810 in 1846.

Looking at 12 of the principal towns, Birmingham was the only place in which the marriages were considerably more numerous in 1846

than in 1845.

The numbers of criminals committed in England in the 5 years 1842-6, were 31309, 29591, 26542, 24303, and 25107. The fiats of bankruptcy issued in the 5 years were 1655, 1259, 1099, 1160, 1532. As the marriages increased the crimes decreased progressively down to 1845; they began to rise in 1846 as the marriages fell off. The Poor Law accounts end, unfortunately, at Lady-day; so that the results cannot be conveniently compared with other returns. The number of persons relieved in the two years ending Lady-day 1846 and 1847, were 1332089 and 1721350; and the expenditure in maintenance and out-relief was 4011920l. and 4367055l. The numbers of adult able-bodied paupers relieved in the quarters ending Lady-day 1846 and 1847, were 382417 and 562355. There are no returns for the intervening quarters of 1846. The money received by the savings' banks in the three years 1844-6, were (excluding Friendly Societies,) 1798165l., 1427581l., 1236621l.; the money paid out was 700819l. 1424346l., 1021450l.*

I will enumerate as rapidly as possible the circumstances and the public events which affected the prospects of the people in 1846.† The potato disease first appeared in 1845. The effects were adverted to by Her Majesty in opening Parliament (January 19, 1846). "I have to "lament that, in consequence of a failure of the potato crop in several " parts of the United Kingdom, there will be a deficient supply of an "article of food which forms the chief subsistence of great numbers of my people." The winter of 1845-6 was mild, and an abundance of green vegetables supplied, to a certain extent, the partial loss of the potato. In the absence of a system of agricultural statistics in this country it is impossible to estimate the extent of the failure of the potato or corn crop; but it is tolerably certain that the produce of wheat in 1846 was below that of the three previous years. The average price of wheat, which was 45s. or 46s. a quarter during the first 22 weeks of 1845, rose progressively to 60s. in October or November, when some relaxation in the corn laws was acticipated: prices fell, and ranged from 54s. to 57s. in the first 20 weeks of 1846. The new corn law received the Royal Assent on June 26, and the average price fell to 45s. for the weeks ending August 8 and 15. The spread of the potato blight was rapid and general. The worst anticipations entertained by the Government in 1845 were realized; and none of the provident precautions taken by Parliament to facilitate the supply of food for the population of these islands proved unnecessary. The wheat crop, though not abund-

^{*} The Criminal Tables prepared at the Home Office by Mr. Redgrave for 1846, page 5; Fourteenth Poor Law Report, page 85; Tables of Revenue, Part XVI., Sec. A. page 11.

Sec. A, page II.

† The returns referred to have been all made to Parliament, and will be found with others on the same subjects, in the Tables of the Board of Trade, Mr. Tooke's 4th volume on Prices, an able Digest of Facts by Mr. Danson, read before the London Statistical Society, Journal, vol. xi., p. 101: or the valuable Appendix to the Report of the Committee of the House of Commons on Commercial Distress.

ant, was of good quality; but the weekly average price ranged in the last 11 weeks of 1846 from 60s. to 62s. The price of meat was above the average in 1846; tea, coffee, sugar, and other articles of common consumption had been rendered cheap by extended competition or alterations in the tariff. The coffee imported into the United Kingdom in the five years 1842-6 was 41, 39, 47, 50, and 52 million lbs.; the tea entered for home consumption, 37, 40, 41, 44, 47 million lbs.; the raw sugar for home consumption, 433, 451, 464, 547, 585 million lbs.

The number of quarters of malt on which duty was paid in England, may be inferred from the gross receipts of the Excise for that article;* which, in the five years 1842-6, were 3937100l., 4187400l., 4285900l., 4316200l., 4500700l.,† The increase in the duty was 14 per cent. from 1842 to 1846, and the increase from 1845 to 1846 exceeded four per cent. The quantities of wheat of home growth, returned as sold in England and Wales in the markets inspected for the official averages, have been recently published. Taking the quantity 100000 quarters for unity, the relative quantities sold in the four years from 1843 to 1846 were 53, 55, 67, 60; and the quantities of imported wheat and wheat flour (stated as wheat), entered for home consumption in the same years were as 10, 10, 3, 30; when the average annual prices were 50s., 51s., 51s. 55s.§ The average annual importation of wheat entered for consumption in the six harvest years Sept. 1832-8 was 127151 quarters; in the six harvest years 1838-44 it was 2374372 quarters. | In the first period, the greatest quantity imported in a year was, 329962 in 1832-3; the least 27707 quarters, in 1835-6: in the second period, the greatest quantity imported in a year was 3560957 quarters, in 1838-9; the least quantity, 1606912 quarters, in 1843-4. average price was 50s. a-quarter in the harvest years 1832-8, and 62s. 1838-44. The quantity of wheat imported (476190 quarters) in the harvest year 1844-5, though not considerable, was more than had been imported in any year from 1832 to 1838; the importation (2732134 quarters) in 1845-6 was less than was imported in the year 1838-9, and in 1841-2.

The quantity of food which a country imports does not depend merely on its wants; it depends on its ability to pay for food from abroad; the ability itself varying with the people's powers of production and the prices of commodities in the foreign market. A purely agricultural ill-cultivated country, such as England was in the middle ages, and such as parts of Ireland and France are, suffers more from the failure of a crop than a population like that of England now, whose income is derived from the several sources of agriculture, manufactures, and commerce. It is not the less true that the partial destruction of the crops is an immense loss to the country. In the

^{*} The duty on malt has, since 1840, been 2s. 7d. a bushel, plus 5 per cent. † Tables of Revenue, Part XVI., Sec. A., p. 33. In another part of the return it is stated that the number of bushels of malt on which duty was charged was nearly

is stated that the number of bushels of malt on which duty was charged was nearly 31, 31, 32, 31, and 36 million bushels. Both returns agree in throwing a considerable excess on 1846.

Tables of Revenue, &c., Part XVI., Sec. A., 1846, p. 66, published 1848.

Pence are omitted throughout.

^{||} Mr. Canning's Act, regulating the importation of corn, passed in 1828; Sir Robert Peel's first Act in 1842, his second in 1846.

harvest year 1844-5, the bread grown in the kingdom was nearly sufficient; and it was exchanged by the producers for money, labour, or commodities, with the home population. In 1845-6 the wheat alone imported must, at the average price in England, have cost the consumers more than 7 million ℓ , which, after deducting freight, expenses, and the profits of dealers, went in money and commodities to the foreigner.

If the payment came from the unreplaced capital of the country it was a pure loss; but it is quite possible that a part of it was reproduced by the increased industry of the people. It can never, however, on either supposition, be a matter of indifference whether the country produces its own food. In favourable circumstances, agriculture, employing animals, plants, the earth, the atmosphere-produces almost as much bread, vegetables, and meat as 28 million people consume. Independently of all consideration of price, this blessing of abundance is in different degrees shared by all. Again, when, from the state of the weather, or from the diseases to which plants, as well as animals, are liable, the produce of food is scanty, or a great portion of it is destroyed, part of the labour of the people, as well as the productive power of the earth, the air, and grain-vielding plants is annihilated; and can only be replaced effectively by the accumulations of the past, or the excesses of the coming year. The loss is real; though the elevation of the price is a compensation to the grower for diminished quantity, and the importation mitigates the severity of the pressure on the consumer.

The extent of the failure of the potato crop became evident in August;* Ireland was thrown into a state of panic; and in England, as the year advanced, the pressure on the people must have been more severe, than the price, or the importation of wheat implies; for the obvious reason that the lower classes, who fed on potatoes, could not purchase wheat in any quantity. On October 1st, by Order in Council, a Form of Prayer was issued to be said in churches "in this time of

scarcity."

The official value of imports into the United Kingdom in the 5 years, 1842-6, was 65, 70, 75, 85, 76 million l.; of exports, 114, 132, 146, 151, and 149 million l. The declared value of the produce and manufactures of the United Kingdom exported in the 5 years was, 47, 52, 59, 60, 58 million l. Both the imports and exports began to decline in 1846. The decrease in the quantity of cotton-wool imported in 1846 was remarkable: the importation in the 5 years 1842-6 was 532, 673, 646, 722, and 468 million lbs. The price of cotton rose at the close of the year. The imports of flax, hemp, sheep's wool, and silk rose rapidly from 1842 to 1845; in 1846, there was a manifest decline. The diminution in the supply of the raw materials in 1846, implies some depression of the commerce and great manufactures of the country. Expenditure and employment on the railways increased rapidly in 1846. The Chancellor of the Exchequer stated on November 26, 1847, in introducing the Bill for regulating Railway Companies, that in the 5 vears 1842-6, the capital authorized to be raised was 6, 41, 18, 59, and

^{*} Mr. Cotton, however, says, in his evidence, that it was late in 1846 that the Directors of the Bank of England became acquainted with the real deficiency of the harvest and the failure of the potato crop. He mentions the end of October.—Committee of House of Commons on Commercial Distress, 1848. Q. 3970, 3971.

124 million 1. The amount expended in the 5 years was nearly 3, 4½, 6, 14, 36 million l.! The amount expended in the latter half of the year 1846 was 27 million l. About one-fifth was expended on the land and on Parliamentary expenses; the remaining four-fifths were outlay on skill, labour, and materials; and not only afforded employment to great numbers of labourers, but stimulated the labour market.* It will be recollected, that the railway speculation attained its maximum in the quarter ending September, 1845; when, according to the moderate estimate of Mr. Danson, 500 million l. of stock, scrip, or letters of allotment were on sale in the market. The Bank rate of interest, which for some years had not been less than 4 per cent., was reduced to 2½ per cent. on the 7th of September, 1844;† at which it remained until October 16, 1845, when it was advanced to 3 per cent.; on November 6, it was raised to 31 per cent.; and about this time the railway speculation epidemic was at its crisis, shareholders rushed in panic into the market, and shares fell rapidly. The gambling speculators were driven from the share markets opened in every large town in the kingdom. The current rate of interest out of doors rose to 5 per cent. by the end of February, 1846, when the deposits on many of the projected railways were paid; the current rate gradually fell from March to September, when it scarcely exceeded the Bank rate, restored to 3 per cent. in August, 1846. The Bank circulation was 22½ million l., the bullion 15,6 million l. on August 9, 1845; on February 7, 1846, the circulation fell to 21_{10}^{4} million l, the bullion to 13_{10}^{3} million l.; but was again 21_{10}^{3} million l., and 15_{10}^{3} million l. on August 8, 1846. The fluctuation in the circulation only ranged from 22,5 million l. to 20,0 million l. in the year 1846; and the bullion in the Bank, which was 13 10 million l. on January 17, 1846, never fell lower; it was 15 million L on December 26, 1846. The deposits, however, ranged from 25 to 13 million l.; the securities from 39 to 28 million l. The "rest" was 310 million l.; or at the lowest on January 3, and 370 million l. on December 26: it was greatest on October 3, or 370 million l. before the dividends were paid. The gold and silver coin in the Banking Department fluctuated from 401 thousand l. to 761 thousand l.; it was 606 thousand l. on the week ending January 3, and 625 thousand l. on the week ending December 26, 1846. The notes on the same weeks were $6\frac{4}{10}$ million l. and 8 n million l.; in September they had been 9 n million l., in October 6,0 million l.; the dividends having been paid in the interval. The Three per Cent. Consols, which were on an average about 953, were at 975 in February, and 94 in November, 1846. The witnesses examined by the Commons' Committee on Commercial Distress, agree in .

† Minutes of Evidence taken before the Committee of House of Commons on Commercial Distress, printed June 9, 1848. Evidence of James Morris, Esq., Governor, and H. J. Prescott, Esq., Deputy Governor of the Bank of England, Questions 3005, 2641.

+ Revenue Returns, and Appendix to Reports on Commercial Distress.

^{*} According to a recent return in the Appendix (D) to the Lords' Committee on Commercial Distress, the amount actually raised for railways prior to December 31, 1243, was 65,639,347l.; the amounts actually raised in the 4 years 1844-7 were 5,729,138l., 16,457,094l., 38.678,680l., 43,557,974l. The total amount raised was 170 million l. 130 million l. by shares, 40 million l. by loans. 3665 miles of railway were opened for traffic.

stating that the general trade of the country appeared to be active in 1846; and little suspicion of its soundness was then entertained. Mr. Gardner, of Manchester, observed, that in "the early part of 1846 we appeared to "be at the height of our apparent prosperity:" and this will apply, allowing for difference of degree, as a general description to the whole kingdom. He added, "The commercial difficulty began, I think, about the middle of 1846;" which was also true out of Manchester. But I will give a brief summary of the evidence of all the English witnesses examined on this subject; as it illustrates very remarkably the influence of "prosperity" on the marriages of the country:—

4. Mr. A. Hodyson, Liverpool, one of the confidential directors of the Bank of Liverpool, stated, that at the commencement of the year 1847, there was nothing that had excited any particular attention as to the state of trade at

Liverpool.

651. Mr. C. Turner, a merchant of Liverpool:—"Events have proved that the trade, neither in Liverpool nor London, as regards the East India trade, was in a wholesome condition at all; we were very much deceived as to the state of trade. There is no doubt that in the East India trade there was a very great deal of overtrading in the beginning of 1847.

1259. Mr. Muntz states that the first difficulties were felt in Birmingham

about April, 1846.

1585-1590. Mr. Gurney considered that trade at the commencement of 1847 was in a somewhat unnatural excitement. "I think things were going on a little too fast to be quite wholesome." This was at the close of 1846 and the first few months of 1847. The pressure came in the beginning of April, 1847.

1937-1939. Mr. Horsley Palmer thought that trade at the commencement of

1847 was in a very good state, a wholesome state.

2246. Mr. Bevan. At the end of 1846 and the beginning of 1847, trade was generally considered to be in a fair state; of course there had been a

great deal of money absorbed by the railways at that time.

2450. Mr. Joshua Bates, a partner in the house of Baring, when asked what he considered the state of trade was in 1846, replied—"The state of trade generally was very prosperous; very active; everything was selling,

and merchants were making good profits."

4578-4579. Mr. Joseph Pease, of Darlington, in Durham, says—"The year 1846 might be termed a year of about average employment in our district; every one seemed pretty well off, but the rate of profit was acknowledged low." * "As regards particular interests, there appeared to be an excess of investments, but as respects the ordinary current business of the country in staple manufactures, its mining and its agriculture, things seemed to be in a wholesome state."

4861-4876. Mr. R. Gardner, of Manchester, stated to the Committee that the distress in Manchester exceeded anything he had ever witnessed before.

* * * It has been most intense upon the poor, the working classes; but there has been a great destruction of capital. The distress commenced in the latter part of 1846; in fact it was coming on during the whole of 1846, but the severe distress began early in 1847. The commercial difficulty began, I think, about the middle of 1846. A good deal of business was done in 1846, but trade was not in a wholesome state; it appeared to flourish by the great abundance of, money, and the great facility in getting long paper discounted.

* * * I think in the early part of 1846 we were at about the height of our apparent prosperity. * * In the manufacturing districts there was a greater

^{*} The extracts are from the evidence taken by the Committee of the House of Commons on Commercial Distress, 1848, P. Paper, No. 395. The principal witnesses examined by this Committee also gave evidence before the Committee of the House of Lords. Papers brought from the Lords, July 28, 1848, No. 565.

supply of goods than was justified by the demand. Immediately after the China treaty, so great a prospect was held out to the country of a great extension of our commerce with China, that there were many large mills built with a view to that trade exclusively, in order to manufacture that class of cloth which is principally taken for the China market. * * This trade turned out most ruinous; the losses averaged from 10 to 60 or 70 per cent.

5108. Mr. S. Jones Loyd. The general impression with regard to the state of trade in 1846, was that it was in a sound and satisfactory state; at the same time, among reflecting persons, there was an impression that the railroad speculation had been carried to a very undue extent, and that some serious consequences must therefore ensue; and there was also a feeling that the long-continued influx of the precious metals must sooner or later, and probably at no distant period, be followed by a corresponding action in the opposite direction; under this impression the deficiency of the harvest, when

it was ascertained, became a subject of serious consideration.

5303. Mr. Tooke. The state of trade in the beginning of 1846 was very quiet and uniform; the markets for produce and the rate of consumption were fully up to the scale to which they had been extended in former years; there had been some temporary pressure on the money market connected with the payment of the railway deposits into the Bank, but that did not seem to extend itself so as to produce any material impression upon the trade of the country. Towards the autumn, when the failure of the potato crop was ascertained, and the consequent necessity contemplated for a very large importation, which would entail a drain of bullion on the Bank, considerable uneasiness began to be felt, and the very great extent to which the railway expenditure was proceeding seemed calculated to add to the feeling of uneasiness which then prevailed; at the same time there seemed to be no very sensible impression from those circumstances on the state of the money market. Towards the close of 1846 it was a state of some degree of apprehension, but not of actual pressure or inconvenience of any kind.

The political events of the year 1846 were important. In November and December, 1845, the administration of Sir Robert Peel was dissolved and reconstructed; Lord John Russell having failed in his attempts to form a ministry, Sir Robert Peel met Parliament in January, 1846, with all his colleagues, except Lord Stanley. On the 27th of January the Prime Minister developed his scheme of policy; involving the removal of all prohibitory, and the relaxation of protective, duties. The third reading of the Corn Bill was moved on May 11 by Sir James Graham in the House of Commons, and carried on the 16th by a majority of 327 to 229. The Corn Bill passed the House of Lords on June 26, and came immediately into operation. The Customs Bill, establishing the new tariff, passed in the same month. The Chancellor of the Exchequer, in making, on May 29, his financial statement for the year, said that the actual receipt of revenue amounted to 52 million l., the actual expenditure to 49% million l. The ordinary gross revenues of the year 1846, ending January 7, 1847, were 573348671.; the expenditure was 55916416l. There was consequently a surplus of 1418451l., besides a balance of about 1445000l. in the hands of the collectors both on January 5, 1846, and January 5, 1847. During the year the wars of France in Algiers, of Russia in the Caucasus, went on. An insurrection broke out in Silesia on February 22; the Austrian troops were driven from Cracow; the peasants, faithful to Austria, massacred upwards of 200 of their nobles; Cracow was taken, and the insurgents laid down their arms on March 5. The United States in May declared war against Mexico; intelligence arrived of the fighting in

the Rio de la Plata, where the combined English and French fleet had attacked Rosas on November 20, 1845. In Portugal an insurrection broke out on May 10; the Cabral, Palmella, and Saldanha ministries succeeded each other, and civil war raged through the year 1846. The insurgents in Geneva proclaimed a provisional government. Gregory XVI. died on June 1 at Rome. Cardinal Mastei, by birth a Roman noble, was elected pope on June 16. An amnesty and a new Roman tariff were proclaimed. The Sikhs had invaded India; on March 24 intelligence of the brilliant victory of Aliwal was brought by the overland mail; on the 31st, of the victory of Sobraon; on April 19, of the entry of the British army into Lahore; and thus were obliterated the last traces of the impression left by the disasters of Affghanistan. May 19 despatches were received, announcing the capture of Heki's fortress, and the dispersion of the rebels in New Zealand. Outrages prevailed at the commencement of the year in Ireland; and Lord St. Germans introduced a Bill in the House of Lords for the "Protection of Life in Ireland." The Bill was introduced in the House of Commons by Sir James Graham on March 30; Sir W. Somerville moved a direct negative, seconded by Mr. Smith O'Brien; but the first reading was carried by a majority of 147 to 108. On June 26, at the second reading, the Bill was rejected by a majority of 292 to 219 against the Intelligence of the amicable settlement of the Oregon question arrived, and was communicated to Parliament on June 20. when the intended resignation of the Government was announced.

Lord John Russell formed an administration, and assumed the seals of office on July 6; on July 20 he brought forward a measure for a permanent adjustment of the Sugar Question, substituting, for a prohibitory duty of 63s. and a protecting duty of 23s. 4d. in favour of the West India body, a duty of 21s. per cwt. upon all foreign Muscovado sugar, to fall ultimately to 14s. in 1851. The Bill founded on these proposals passed during the session. The new Government proposed the continuance of the Irish Arms Bill, which was read a second time against considerable opposition, but was withdrawn on August 17. The restriction on the possession of arms, which had existed in Ireland for 50 years, was thus removed. Lord John Russell now proposed a plan for meeting the existing and impending scarcity in Ireland, by employing the people upon Public Works. The proposed union of the Sees of St. Asaph and Bangor, Flogging in the Army, the Andover Poor Law Inquiry, and the Local Courts Bill, also occupied the attention of Parliament, which was prorogued on August 28. The Spanish marriages were heard of shortly afterwards, and, on October the 10th, the marriages between Queen Isabella and Don Francisco, the Infanta and the Duke of Montpensier, were celebrated. In November the annexation of Cracow to Austria was proclaimed: the treaty guaranteeing its independence was declared to be suppressed by three of the Powers who were parties to the Treaty of Vienna. In May, Prince Louis Napoleon escaped from Ham. Two attempts were made in the year to assassinate Louis Philippe, on April 16 and July 29. Emperor of Russia modified his tariff: by the new tariff of the United States, which passed in July, and was to come into operation on December 1, the duties on iron in various stages of manufacture, on coal, cable, salt, cloths, glass, and other articles, were reduced from rates of duty ranging at 40 and 168 per cent. to 32 and 25 per cent.

October large sums of money were voted by the baronies in Ireland for public works. In Mayo, worth 293000l. in annual value, 403466l., were voted. In December, nearly half a million of labourers were em-"In the midst of the starvation," it stands ployed on the works. reported, "a rage for fire-arms has arisen; to so great an extent, that " the gun trade at Birmingham has experienced a great revival, and the "old store-shops have been cleared of their stock. * * Auctioneers. " with carts laden with Birmingham arms, attend almost every fair or "market in the county of Cavan and the adjoining counties. * * The " peasantry are armed or arming. At night, volleys of musketry are " heard, and groups of peasants are seen practising at a mark. * * The " arms are [often] paid for in the silver just delivered by the Govern-"ment officers superintending the public works." While these Irish ateliers nationaux, established with the most humane intentions, ended in demoralization, great numbers of the poor famished population sought the shores of England at the close of the year, and in the centres of large towns aggravated, if they did not introduce, the dysenteries, diarrhœas, and fevers.

It does not lie within the scope of this Report to discuss the cause either of the prosperity of the years preceding 1846, or of the adversity that followed. I have endeavoured to state the facts hastily in their natural connexion, in order to show how exactly the marriage returns measure the "views which the people take of their prospects in the world." It would not be difficult to prove that the returns furnish data for a more satisfactory explanation of the phenomena in the crises through which the country passes periodically, than many of the theories affoat. I have before referred to the fluctuations in the marriages of Birmingham; and have shown how they have been affected by the speculations of the previous and the present century. The evidence before the Committee on Commercial Distress gives this inquiry a new interest; and I shall again advert to it as a remarkable illustration of the principles

established by the facts in the Eighth Report.

A lamp-manufacturer, a brass-founder, a member of the Currency Reform Association, and the witness selected from Birmingham, was examined before the Committee on February 18, 1848. He was asked (Q. 1044) what he "considered the present state of Birming-"ham to be?" "I never knew the trade of Birmingham in so "depressed a condition as it is now; all trades are bad at Birmingham; "the East India trade, the West India trade, the Canada trade, and "the Home trade; with one exception, and that is in the agricultural "districts, there is still some business; it is the only exception to the " universal depression, and I might say the almost cessation of business." "The amount of wages I pay is diminished more than " (1049.) "two-thirds; and I believe that that diminution is about the average of the diminution in Birmingham." Mr. Muntz, in his more judicious and measured evidence, said about the same time, (February 22, question 1256), "Trade is in a very depressed state in Birmingham; as far as "I can judge, from what I have ascertained from others in Birmingham "there are from 5000 to 6000 people entirely out of employment, and "the remaining number, or a very large majority, are working two or " three days a week."

The marriage returns express this state of depression: in the first

quarter of 1848 the marriages in Birmingham were only 278; in the

first three months of 1846 they had been 373. (y.)

Birmingham has increased rapidly within the last 94 years. The marriages in the church of St. Martin and St. Philip were 155 in the year 1754, and 567 in 1800. The marriages in the parish churches of Aston, Deritend with Bordesley, Edgbaston, St. James (Aston), St. Martin and St. Philip, were 683 in 1801, and 1571 in 1830. The population of the Birmingham district was 60822 in 1801 and 138215 in 1841.

During the period there have been several violent fluctuations in the marriages. At the close of the American war (peace in 1783), the marriages in the 5 years 1780-1784 were 309, 382, 423, 520, 591. In the 6 years 1785-90 there was as great a fluctuation, connected, as was shown in the last Report, with a speculation in buckles. In the 6 years 1801-6, intersected by the famine of 1801, and the peace of Amiens (1802), the marriages fluctuated enormously; the numbers were 683, 1177, 1115, 959, 933, 889. In 1812-17 the marriages were 1011, 1021, 1110, 1331, 1186, 1035. In 1820-6, there was a great fluctuation; again in 1832-7 the marriages fluctuated. The fluctuation has generally extended over 6 years, has commonly followed a similar course, and has almost invariably attended speculations in trade (h) [see p. 14.], of which that of 1821-6, described with a sort of graphic confusion by the Birmingham witness, may be taken as a specimen.

(1149.) "I take it that all honest, industrious, able-bodied men were "fully employed [in 1824 and 1825]; there was a good supply of "money; then we came to 1826, when there was a collapse and a "scarcity of money, and all men were thrown out of employment. "would mention another thing, which is, that much has been said of " over-trading, if over-trading means producing more than is consumed; "in 1824 and 1825 all men were in full employment; every mill and every "manufactory, every bit of machinery, was in full employment, and all "goods were taken into consumption in those years; the retailers' shelves "were bare of goods, -that I ascertained from very extensive inquiry at "the time; they sold the goods faster than they could get them from the "manufacturers; their stocks diminished; but, in 1826, when all the " mills were at half-work, there was a glut of goods, and the shelves were "laden with them; the fact was, that the consumption was so far stopped, "that even the small quantity that was made could not be taken into "consumption; in 1824 and 1825 money was abundant; in 1826 "money was scarce. All the difference between prosperity and adversity " is made by the relative quantity of money."

The witness, in 1848, is "decidedly of opinion that there has been no over-speculation in any article whatever," but that "the workmen have been employed in most valuable and useful speculations." It is evident

-		(g)								
		(Quarter	s endi	ng the	last da	y of M	larch,		
	1539	1840	1841	1842	1843	1844	1845	1846	1847	1848
Marriages in the District of Birmingham	254	253	229	241	230	232	294	373	313	278

that, mutatis mutandis, the description of 1824-5, will apply to the "prosperity" of 1844-5, about which the witnesses have said little.

Looking at the marriage returns, we find that in Birmingham and Aston 2758 persons married in 1842, and 4330 persons in 1846. Now, if the annual marriage of 2758 persons would keep up the number of families existing in 1842, it is evident that the annual marriage of 4330 persons would in no very long period produce three families for every two families that inhabited the town in 1842. Demand, work, and wages increased perhaps as rapidly as the marriages from 1842 to 1846, when affairs began to pause, and in the beginning of 1848 the marriages and trade for a short time nearly stood still. The same thing happened in 1821-1826, in 1785-1790, and in the other crises (h). The facts, of course, admit of several explanations. One is suggested by the marriage returns. Birmingham is not a county town; but it lies between a great iron district, and a rich agricultural country, in nearly the centre of England, on the principal lines of road; it abounds in small capitalists, and the division of labour is carried to a great extent; it has been long renowned for its cheap manufactures, in metal, used in clothing or furniture, with a vast number of which it supplies not only parts of this kingdom, but other countries. Its trade fluctuates with the foreign commerce of the country, and with the prosperity of the neighbouring agricultural and iron districts, which are supplied with foreign and other goods by the shopkeepers of this entrepôt. Now, the iron trade was remarkably active in 1845, 1846, and 1847; British iron in bar, which was 5l. a ton in 1843, rose in 1844, and was about 10l. in 1845, 1846, 1847; in 1848 "there were some failures in the iron trade." The iron works were animated by the demand of the British and foreign railways; and the fortunate speculators of 1845, all over the country, evidently purchased large quantities of the Birmingham manufactures for furniture and clothing. The "long bills," the competition of the Bank of England with the money-lenders, the low rate of discounts, the "opening of trade" in China,-enlarged credit, and stimulated the foreign trade. And because there was a demand for more than the usual quantity of goods, "the retailers' shelves were emptied;" all the workmen were fully employed, and worked over-time; the masters meanwhile realized liberal profits; the men's wages were raised, and boys got the

	(h)						
Name and Add Associated the Computer State of the Computer State o	1	2	3	4	5	6	
Years	1785	1786	1787	1788	1789	1790	
Marriages from the Registers of St. Martin and St. Philip, Birmingham }	558	589	623	782	903	649	
Years	1821	1822	1823	1824	1825	1826	
Marriages from the Registers of Aston, Deritend, Edgbeston, St. James (Aston), St. Martin, and St. Philip — — — }	1193	1181	1321	1582	1832	1366	
Years	1842	1843	1844	1845	1846	1847	1848
Marriages in the Registration Districts of Birmingham and Aston — — — }	1379	1533	1672	1930	2165	2097	Great depres- sion in first quarter

wages of men; for promotion among these gardes mobiles of industry is rapid in times of crisis. Youths married, and furnished houses or lodgings; the expenditure of families increased; employers enlarged their establishments, and young men opened new factories-for this extraordinary prosperity appeared at the time perpetual. proves that it has but a limited term. The expenditure on the construction of railways cannot always go on at an accelerated rate. And viewed calmly at a distance, there appears no reason why all the world if they buy twice as many lamps, buttons, teapots, tea-trays, Britannia metal spoons, dolls' eyes,* brass rods, and fire-irons in any given three years, should do the same in the three years following; on the contrary, it is probable that the abundant stock of articles laid in, however perishable, will not be consumed immediately, and, if they are, that the means of purchase or the disposition will no longer be found in their original exuberance. Is it not quite possible, in fact, that Birmingham, at the same time that its permanent trade was extended, did part of the trade, anticipated the profits, and earned the wages of future years in the three years 1844, 1845, 1846? Had, however, the income of Birmingham increased in the prosperous years as fast as the marriages, the surplus saved might have more than supplied the deficiencies of 1848. Assume, for instance, that the income, like the marriages of the people of Birmingham in 1844, was the average, and 4 million l.; † then if it increased at the same rate as the marriages, it would be 5017000l. in 1847; 5179000l. in 1846; and 4617000l. in 1845. The excess in the three years laid by would, without reckoning interest, be 2813000l. Take any amount of average income as the basis of the calculation; assume that in the prosperous years the income increases in any rational proportion, that only a part of it is saved, and this surplus accumulated will meet the wants of the years of depression. It is only when the wages and profits are expended as well as gained in prosperous yearsand when contracts of expenditure for long terms are entered into, on the faith of a state of things being perpetual, which in Birmingham scarcely ever lasts more than five years-that the population is in the sixth year distressed, and panic-struck on the brink of ruin. It is in the situation of a crew on a six months' voyage that consumes its provisions in the first five months, and expiates the excesses of its former by the sharp misery of its latter days; while the leaders of the riotous livers on board repudiate all blame and declaim plausibly against the owners for not supplying their vessel with more canvas.

The population of Birmingham and Aston together, increased from 76132 in 1801, to 189192 in 1841 (i, j). The births must have increased rapidly. The industry, energy, and skill of the inhabitants of Birmingham have been such that it is believed their income has increased faster than their numbers. Not satisfied with this progress, the witness from Birmingham examined before the Committee on Commercial Distress,

† The annual value of the houses in Birmingham was assessed at 6679711. in 1842-3 under the Income Tax.

^{*} Mr. Osler, a manufacturer of Birmingham, stated before a Committee of the House of Commons, in 1824, that he had received a single order for 500l. worth of dolls' eyes.—Report on Artisans and Machinery, p. 314. M'Culloch, Statistics of the British Empire, vol. i. pp. 722-728, 3rd ed., has a tolerably full account of the trades of Birmingham.

after declaring that, in the years 1824 and 1825, there was not an "able-bodied man in England out of employment," goes on to say "all we want is to go back to 1825 (Q. 1146);" that is, not to remain stationary at the point—for the business and population of Birmingham have increased so as to double in 30 years—but to go on multiplying marriages, boys, girls, buttons, the thousand useful things which ingenuity manufactures in the "toy-shop of Europe,"—at such a rate as to double production every five or ten years!—Perhaps it is as well as it is, both for Birmingham and the rest of the world (k, l).

It never happens that there is any Parliamentary inquiry into the prosperity of the country. Nor is this surprising; for success is satisfied with itself, while misery calls aloud for inquiry into its causes; which it always looks for abroad. From its very nature, distress has a thousand solutions; it is preceded by many changes, surrounded by many circumstances, with any of which it may be connected, and by some of which it is caused. Without going into details—or pretending that it admits at present of demonstration-I have noticed one solution of the problem. The "Currency Association of Birmingham," who have opportunities of studying the matter on the spot, offer a solution of the question much simpler and more general. Their witness, in answer to the inquiry, "What "do you consider to be the causes of the commercial distress?" replied -" I myself attribute the distress wholly and entirely to the [Currency] "Bills of 1819 and 1844; I would qualify that by saying, that from "the passing of those bills, there have been accidental circumstances "giving peculiar features to the distress; and it has generally been the " custom to say that those circumstances were the cause of the distress." Without discussing the great question of the currency, or stopping to

	(i) Mar	riages	in the	Birm	ngn	am L	ristrict			
	Years.	Quart	ers endi	ng the l	ast da		Total.			
	1	March	. June	Sept	. 1	Dec.				
	1839 1840 1841 1842 1843 1844 1845 1846 1847	254 253 229 241 230 232 294 373 373 278	250 223 228 248 247 295 348 357 385 383	275 241 259 229 281 283 359 38	3	296 311 301 301 377 410 428 502 477	1073 1028 1017 1018 1130 1222 1426 1623 1561			
	(j) Pop	oulatio	n of the	Birn	ingl	ham I	District			
		180	01 181	1 18	21	1831	1841			
	Persons	608	22 70	207 85	416	110914	138215			
	Males Females	288	568 33 254 370)855 1561	54593 56321	67317 70898			
Years.	1839 1	840	1841	1842	1843	184	4 184	5 1846	1847	
Marriages - Births - Deaths -	4652 4	599	5031	1018 5094 3578	1130 5161 3342	122 532 388	3 564	6 5952	1561 5949 5404	

inquire how Mr. Salt's solution applies to the crises of the 18th century—or the great crises occurring in the years of inconvertible paper—it appears anything but unsound advice to recommend the people of Birmingham in the periods of prosperity to come, (which, I hope, are not far distant—for they began to marry again in the spring of 1848,) to deposit a part of their increased profits and wages in security for at least six years—at the end of which time it is probable they will find it a convenient resource to fall back upon—until prosperity returns. And should the notes "value-one-pound" ever supersede the sovereign—or the antiquated "I-promise-to-pay," it would still be prudent to follow the same course—until they find by experience that the tempests of the trading atmosphere are for ever stilled by the flights of a talismanic paper.

I have merely adduced Birmingham for the sake of simplifying the argument: but similar facts exist elsewhere, and the same principles apply to Manchester, Liverpool, Leeds—the whole kingdom. For these fluctuations—these periodical seasons of activity and repose—of success and misfortune—not only affect manufacturers and merchants, but

agriculturists in their more placid pursuits :--

Agricolas! quibus ipsa, procul discordibus armis, Fundit humo facilem victum justissima tellus;

who have also their "distresses" and "good times."

(k)

		I	PERSONS.		
	1801	1811	1821	1831	1841
Birmingham District* Aston District*	60×22 15310	70207 18091	85416 23429	110914 36635	13°215 50977
Birmingham and Aston Annual Rate of Increase per cent.	76132	85298	108845	147549	189192
Increase in next 10 Years	12166	20547	38704	41643	-

^{*} The district of Birmingham comprises the entire parish of Birmingham; the district of Aston comprises Aston, Curdworth, Wishaw, and Sutton-Coldfield parishes, with their several hamlets or townships.

(1) Marriages in the Birmingham and Aston District.

Years.	Total.	Quar	ters ending	the last o	lay of
i ears.	Total.	March.	June.	Sept.	Dec
1839	1521	336	357	397	43
1840	1417	333	320	353	41
1841	14-1	312	345	391	42
1842	1379	313	344	307	41.
1843	1533	302	313	403	51
1844	1672	308	415	398	55
1845	1930	381	472	490	58
1846	2165	491	511	516	€4
1847	2097	408	501	546	64
1:48	_	388	530	-	_

^{*} Evidence before the Committee of House of Commons on Commercial Distress:-

^{1116.—}Sir Robert Peel. Will you have the goodness to give us a draft of the bank-note you would permit to be issued?—Mr. Salt. I would have it in amount anything that might suit the national convenience; but instead of saying "I Promise to Pay," I would simply put, "Value One Pound," or whatever it might be.

It appears from all we have seen for a century that the tide of affairs has flowed in waves; any extraordinary advance has always been followed by a reflux; in vain is it bid "be still," for it is one of the conditions and perhaps means, if not of the existence, at least of the progress of society; which, amidst all its perturbations, moves steadily up and down on the shores of time—under the dominion of a power that makes nations advance or recede, and under laws which can only be discovered by long, accurate, analysed observation. As statistical science and education advance, the severity of seasons of distress—whose general course can be calculated will be diminished by mutual aid-and provision will be made in prosperity against their recurrence; as the losses of shipwreck, fire, and life to society are mitigated by the various kinds of insurance. Knowledge will banish panic and mitigate pain.

The following Tables exhibit other facts of interest connected with the marriage returns (m, n, o).

(m) Marriages registered in England, pursuant to the Act of 6 and 7 Will. IV. cap. 86, in the years 1838-46.

						MAR	RIAGE	s.				
		Acco	ording to	the Ri	tes of thurch.	e Establi	shed	Not according to the Rites of the Established Church,				
ENGL	AND.	Special Licence.	Licence.	Banns,	Superintendent Registrar's Cer- tilicate.	Not stated by which of the foregoing Forms,	Total.	In Registered Places of Worship,	In Superintend- ent Registrar's Office.	Quakers,	Jews.	Total,
In the year 30th Jun	rs ending e, 1838 1839 1840 1841	9 10 10 17	13677 14669 15564 15752	68410 76328 78642 77826	493 968 912 856	22657 21890	107201 114632 117018 114448	2976 4654 5140 5816	1093 1564 1938 2036	76 73 81 66	135 160 152 116	4280 6451 7311 034
In the year 31st Dec.	1841 1842 1843 1844 1845 1846	13 9 8 10 10 14	15792 14935 14544 14930 16013 17135	78015 75744 79849 85176 92867 92995	972 944 1222 1558 1706 1862	19579 18415 18014 18335 18919 18503	114371 110047 113637 120009 129515 130509	5882 6200 7152 *8564 +9997 ‡10696	2064 2357 2817 3446 3977 4167	66 58 61 55 74 68	113 163 151 175 180 224	8125 8778 10181 12240 14228 15155
	ENG	LAND.	To Mi riag	es.	Not of A		Re-mar	riages. Widows.	Signe Ma	ed with urks.		

ENGLA	ND.	Total Mar-	Not o	of Age.	Re-ma	riages.	Signe Ma	ed with
		riages.	Men.	Women	Widowers.	Widows.	Men.	Women
In the years 30th June,		111481 121083 124329 122482	5575 5628 6101 5537	16563 16414 17909 16391	- - - -	=	40767 41812 40059	59949 62523 59896
In the years of 31st Dec.	ending 1841 1842 1843 1844 1845 1846	122496 118825 123818 132249 143743 145664	5362 5387 5511 5515 6287 (313	16285 16003 16403 17410 19376 2J001	15619 16305 16941 18176 18343	10579 10811 11183 12369 12128	39954 38031 40520 42912 47665 47488	59680 56965 60715 65073 71229 70145

^{*} Of the 8564 marriages in 1844, 2280 were in Roman Catholic chapels; and 6284 in the chapels of other

t Of the 9997 marriages in 1845, 2816 were in Roman Catholic chapels; and 7181 in the chapels of other denominations.

‡ Of the 10096 marriages in 1846, 3027 were in Roman Catholic chapels; and 7009 in the chapels of other

denominations.

At pages 60-1 of the Abstracts will be found an interesting series of tables, showing the ages at which 24356 men married 24356 women; distinguishing the ages of bachelors and spinsters, widowsand widowers.

Births.—The numbers of births registered in each of the five years 1842-6 were 517739, 527325, 540763, 543521, 572625. The births in 1846 exceed any number ever before registered. The increase is diffused over all the divisions, except the eastern, and is partly accounted for by the previous excesses in the marriages. I defer the discussion of this subject for a short time.

Of the 572625 children born alive, 38529, or 19735 boys, and 18794 girls were, it appears, born out of wedlock. The proportion of children

(n) Marriages registered in En	gland, &c.—continued.
--------------------------------	-----------------------

		Un	der Ag	e.	Of	Full Ag	е.
YEARS.	Total Married.	Numb	er.	Proportion per Cent. to the whole Number Married.	Numb	er.	Proportion per Cent. to the whole Number Married.
1843	123818 Couples, or 247636 Persons.	Men _	5511	4*45	Men -	118307	95*55
(247636 Persons.	Women	16403	13*25	Women	167415	86.75
	Total and mean	_	21914	8.82		225722	91*15
2044	132249 Couples, or 264498 Persons,	Men -	5515	4*17	Men –	126734	95.83
1944 {	264498 Persons.	Women	17410	13*16	Women	114839	86*84
	Total and mean	_	22925	8*67	<u>.</u>	241573	91.33
1045	143743 Couples, or 287486 Persons.	Men -	6287	4*37	Men -	137456	95.63
1843	287486 Persons.	Women	19376	13*48	Women	124367	86*52
	Total and mean	-	25663	8*93	-	261823	91*07
3040 (145664 Couples,	Men -	6313	4*35	Men -	139351	95.67
1846	145664 Couples, or 291328 Persons.	Women	20001	13*73	Women	125603	86*27
	Total and mean	_	26314	9*03	-	265014	90.97

(o) Proportion per Cent. of Persons Married under 21 Years of Age, of the Re-marriages of Widowers and Widows, and of Persons who signed the Marriage Register with Marks. in England, 1839-46.

	Marrie	d under 2 of Age.	l Years	In 100	In 100 Marriages the			Signed the Marriage Register with Marks.			
	Propo	Proportion per Cent. Men. Women Mean.			Proportion per Cent. of			Proportion per Cent.			
	Men.	Women	Mean.	Widowers.	Widows	Mean.	Men.	Women	Mean		
In the Years ending the last											
day of June 1839	4.64	13*55	8.00	-	-	_	33 • 7	49.5	41.6		
1, 1840	4.00	14 40	9.65	-	-	-	33.6	50*3	42.0		
1041	4.52	13.38	8*95	-	-		32.7	48.9	40.8		
In the Years ending the last				Sept. & De	ec Quarte	rs of 1841					
day of December - 1841	4*38	13*29	8.83	12*90	8.99	10.92	32.7	48.8	46°8		
,, 1842	4.23	13*47	9*00	13.14	8*90	11.03	32*0	47.9	40°0		
1, 1843	4.45	13.25	8.85	13.12	8*73	10.95	32.7	49.0	40.9		
, 1844	4.17	13*16	8'67	12.81	8*46	10.63	32.4	49.2	40°8		
1845	4.37	13*48	8*93	12*64	8*60	10,65	33.5	49*6	41*4		
,, 1846	4.33	13.73	9.03	12.29	8*33	10.46	32.6	48.2	4u*4		

born out of wedlock was 6.7 per cent. It was 7.0 in 1845, and 6.7 in

1842

In 1845 and 1846 the number of cases of twins, of triple and of quadruple births, was distinguished. In 1846 the results found were that of 528690 married women 523313 gave birth to one living child, 5349 to twins, 27 to triplets, while one woman had 4 living children. Of 38230 women who bore children out of wedlock, each of 37934 bore a single living child, 293 had twins, 3 had triplets.

The proportions were—of married women who bore children 1 in 588690 had 4 children; 1 in 19581 had 3 children; 1 in 99 had twins; of unmarried women, 1 in 12743 women had 3 children, and 1 in 131

had twins.

Deaths.—The number of deaths registered in 1846 was 390315; which is a greater number by 40949 than was registered in 1845; and implies a higher rate of mortality than was observed in any one of the 8 previous years 1838-45. The winter was mild and the mortality was low in the winter quarter of 1846; the excess arose on the last half of the year 1846 (p). I shall extract the account of the changes in the mortality, and the prevailing diseases from the Quarterly Reports revised—which, though written hastily at the time, convey, I believe, a correct impression—so far as they go—of the health of the country; and may continue in some degree to promote the sanatory improvements contemplated by the recent Acts of the Legislature.

(p) Relative Mortality of the several Quarters of the Eight Years.

Years.			d in the Quality day of		Deaths	Deaths in 115 Districts	Districts not
	March.	June.	Sept.	Dec.	England.	making Quarterly Returns.	making Quarterly Returns
1838	98152	90877	72877	80854	342760	_	_
1839	89740	87939	76280	84995	338984	162165	176819
1840	98896	90339	80822	89630	359687	171490	188197
1841	99069	86134	75440	83204	343847	160834	183013
1842	96314	86538	82339	84328	349519	161980	187539
1843	94926	87234	76792	87493	346445	163099	183346
1844	101024	85337	79708	90864	356933	167516	189417
1845	104664	89149	74872	80681	349366	165789	183577
1846	89484	90230	101664	108937	390315	191430	198885

State of the Public Health in the Quarter ending March 31, 1846. "The Quarterly Returns are obtained from 115 districts,* subdivided

In the South Eastern Division .-- Maidstone, Brighton, Isle of Wight, Portsea Island, Winchester, Windsor.

In the South Midland Division.—St. Albans, Wycombe, Oxford, Northampton, Bedford, Cambridge.

In the Eastern Division .- Colchester, Ipswich, Norwich, Yarmouth.

In the South Western Division.—Devizes, Dorchester, Exeter, St. Thomas, Plymouth,
Redeuth Paragraph Bath

Redruth, Penzance, Bath.

In the Western Division.—Bristol, Clifton, Stroud, Cheltenham, Hereford, Shrewsbury, Worcester, Kidderminster, Dudley, Walsall, Wolverhampton, Wolstanton, Birmingham, Aston. Coventry.

In the North Midland Division.—Leicester, Lincoln, Nottingham, Basford, Derby. In the North Western Division.—Stockport, Macclesfield, Great Boughton (including Chester), Liverpool, West Derby (adjoining Liverpool), Blackburn, Preston, Rochdale, Bury, Bolton, Wigan, Prescot, Chorlton, Manchester, Salford, Ashton.

^{*} The districts comprise :--

The whole of London.

"into 576 sub-districts. Thirty-four districts are placed under London, and the remaining 81 districts comprised, with some agricultural districts, the principal towns and cities of England. The population was

" 6579693 in 1841."

"43708 deaths were registered in the last winter quarter (ending March 31st). This number is less by 6166 than the number (49874) registered in the winter quarter of 1845. If the increase of the population (about 1.75 per cent. annually) be taken into account, the mortality will also be found to have been less in the last winter than in any of the 8 previous winters. This marked diminution of the mortality occurred in more than two-thirds of the districts from which returns are procured; but is most obvious in London, in the western and northwestern divisions. In the districts of the northern division, alone, of England, the mortality was considerably higher than in the winters of 1844 and 1845; and this is referred by the Registrars to epidemics of scarlatina in Sunderland, Tynemouth, and Carlisle.

"The annexed Table shows that the mortality was considerably above the average in the winter quarters (ending March 31) of 1838, 1840, 1841, and 1845, and below the average in the winter quarters of 1839,

1842, 1843, 1844, and 1846 (q).

"Temperature, the command of food by the working classes, epidemics, and the general condition of the streets and dwellings, have all a certain effect on the rates of mortality; but there can be little doubt that the low mortality in the present Table is to be ascribed to the extraordinary mildness of the winter of 1846. The mean temperature at the Greenwich Observatory was nearly 5 degrees above the average of 25 years, 8 degrees above the average temperature of the winter of 1845. The mean temperature of the week ending February 14th was 36 degrees; of the week ending March 21st, 38 degrees; of all the other 11 weeks in the quarter the mean temperature was 40 degrees and upwards. The south-west winds prevailed; the fall of rain at Greenwich was nearly 6 inches; 10.26 inches of rain fell at Helston, 13.35 inches at Truro, only 1.92 inches at Newcastle-on-Tyne.

		(q)							
	1838	1839	1840	1841	1842	1843	1844	1845	1846
Deaths Registered in the March Quarters of 9 Years}	45783	42258	40206	40809	44746	43620	45905	49874	43708
Deaths which would have been Registered if the Mortality had been uniform, and the Numbers had increased from 1838 at the rate of 175 per cent, annually	42395	43136	43891	44659	45441	46236	47045	47869	48706
UNHEALTHY YEARS. Difference above the calculated number	3388		2315	2150			_	2005	_
HEALTHY YEARS. Difference below the calculated number	_	878	-	-	695	2616	1080	-	4998

In the York Division .- Sheffield, Huddersfield, Halifax, Bradford, Leeds, Hunslet, Hull, York.

In the Northern Division .- Sunderland, Gateshead, Tynemouth, Newcastle-on-Tyne, Carlisle, Cockermouth, Kendal.

In the Welsh Division.—Abergavenny, Pontypool, Merthyr Tydfil, Newtown, Wrex-ham, Holywell, Anglesev.

"In London, the deaths by small-pox were 77, and ranged from 3 to 9 weekly. In 1845, 481 persons died of small-pox during the same quarter. Measles was the prevailing epidemic at the beginning; hooping-cough at the end of the quarter. Typhus, though more prevalent than in the winters of 1840, 1841, 1842, and 1845, was much less fatal than in the winters of 1839, and 1843.

"The effects of temperature in London are shown by the annexed Tables (r, s).

(r) METEOROLOGY of 1844, 1845, & 1846.

		n 936 to 32				TI	ER	MON	ET	ER.			_	In theW the Tha	mes at	bety	eren	the	of the	Wr		ent of		
		r, from duced t				Iean			it.	Self-	Regi	steri		the S Regist Thermo	self-	tem		ure	temperature of trature of the Years.	Pre	ss- in	ovem		
		Barometer, ted and redt	Quarter.	Quarter.	ž,	, 78 ob-		ons.	Dew Point.	High in th Sun	ie	Lov on Gr	the	o*cle	at 9 ock.			each	mean tempera temperature of 25 Years.	the squ	e are ot.	Horizontal Movement Week.	nd, 0-10.	ys).
Quarters ending.	Years.	Mean height of the Ba observations, corrected deg. Fahrenheit.	est during the	Lowest during the Qu	Highest on each day, servations.	Lowest on each day, servations.	Difference.	Mean of 936 observations.	Mean of 936 results.—	During the Quarter.	Mean of 91 observa- tions.	During the Quarter.	Mean of 91 observa- tions.	Of the highest on each day from 91 observations.	Of the lowest on each day from 91 observa-	Mean of 936 differences	Mean of the greatest on each day, '78 observations	Mean of the least on day, 78 observations.	Difference between the m Quarter, and the mean Quarter on an average	Greatest pressure in the Quarter.	Mean for the Quarter.	Mean amount of Hor the Air in each Weel	Mean amount of Cloud,	Rain in Inches (91 days).
	_	29.705	_	_		-	-	-	_		52*3	_	27.1	_	_	3.8	_	-	-0.3	_		1238	—	7.13
March.	1845	29 788	59°C	8*8	40.0	30.0	9·I	35*4	31.7	68*8	49.6	6.0	23.8	37.2	36.4	3.2	7.7	0.8	-3.2	13.0	0.6	1046	7*5	4*80
~ (1846	29*721	59*9	26.7	48°r	39*1	9*5	43.7	39.8	78*5	54*2	15.0	32*4	45*7	43*5	3.9	7.7	1.1	+4.9	12.0	0*6	1039	7.6	5.73

* Mean of last six weeks of the quarter.

(s) Deaths in London from all Causes, exclusive of Violent and Sudden Deaths.

Number of Weeks.	1	2	3	4	5	6	7	8	9	10	11	12	13
Winter Quarter $\begin{cases} 1845 \\ 1846 \end{cases}$	1; 20	1089	990	976	970	963	1082	1097	1097	1079	1034	1132	1115
	1038	942	1003	874	878	888	858	907	894	829	874	832	988
Mean { 1845		40°3	40°8	39°5	32°4	33°4	29°3	31°1	57°5	29°3	29°1	33°5	47°0
Temperature { 1836		40°8	41°6	48°9	47°7	43°7	36°2	44°1	51°7	47°6	44°2	38°2	42°9

State of the Public Health in the Quarter ending June 30, 1846.

"43582deaths were registered in the spring quarter ending June 30th; a number greater by 2853 than were registered in the corresponding quarter of 1845, and 4731 more than in the June quarter of 1844. The mortality was little lower than in the preceding mild winter quarter, when the deaths were nearly 5000 less than the average. The districts of Lancashire and Yorkshire were the most unhealthy. The subjoined Table shows that, taking the whole of the 115 districts, the mortality was above the average in the spring quarters (ending June 30th) of 1839, 1840, 1845; and below the average in the spring quarters of 1841, 1842, 1843, 1844, 1845. There was an evident tendency to decline through the 7 years; but in 1846, this tendency was counteracted, and the deaths exceeded the calculated average (t).

"The imadequate supply of water by companies, the imperfect sewerage in towns, the open drains and ditches, and the general neglect of cleanliness, leave everywhere great quantities of organic matter to decay and putrefy in the midst of crowded populations. In such circumstances, the mortality, like putrefaction, is always increased when the temperature is high; and epidemics of diarrhea, dysentery, and cholera prevail. Many thousands of the people of England were carried off in the last quarter by these diseases and others of the zymotic class.

"The deaths in the quarter were 43582. If the mortality had not been higher in the towns than in the poor country districts where the air is purer, the deaths in the quarter would not have exceeded 33000.

"In London the deaths at the close of June from diarrhæa, dysentery, and common cholera rose to 40 weekly, and have since increased. Nor is that to be wondered at. Notwithstanding the improvements effected when cholera was last epidemic; the foul untrapped sewers and the ground areas of the best streets emit noisome smells and volatile poisons, which are as fatal as arsenic to a certain number of persons. London is surrounded, too, by stagnant, putrid ditches, as some cities are by walls. It would be well not to wait carelessly until cholera reaches the country, but to 'look before,' remove these nuisances, and purify the recking atmosphere, which gives the disease breath, life, and being. These remarks apply with tenfold force to Liverpool, Sheffield, and the towns of the north, where the epidemics in the last quarter were more fatal than they had ever been before, and diseases were in proportion to the population at least one-third part more numerous than in London.

"The mean temperature at Greenwich of the 13 weeks ending June 27th is 55°2; which is 2°3 above the average of 25 years, and 3°3 above the average of the corresponding quarter of 1845. The temperature is very little above the temperature of the same season in 1844, when the wheat crop was so abundant; $5\frac{1}{2}$ inches of rain have, however, fallen in the present quarter, and the winter of 1846 was of extraordinary mildness, while the winter of 1844 was of more than the average severity. The highest point of the thermometer in the shade at Greenwich was 87°0 on June 20; the lowest 33°3; the extreme range was therefore 53°7. The highest point in the sun was 116°5, the lowest on the grass 21°0; to these extremes, differing 95°5, vegetation was exposed. The temperature of the Thames was 59°4 in the day, 58°3 in the night. The water was on the average 3°7 warmer

(t)	TABLE showing	the Mortality in	115 Districts,	from 1839	to 1846.
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	1839	1840	1841	1842	1843	1844	1845	1846
Deaths Registered in the June Quarters of 8 Years }	41120	41903	38961	38441	40216	38951	40729	43582
Deaths which would have been Registered if the Mortality had been uniform, and the numbers had increased from 1839 at the rate of 175 per cent, annually	38090	38757	39435	40125	40828	41542	42269	43009
UNIFALTHY SEASONS. Difference above the calculated number — — — — — — — — — — — — — — — — — — —	3030	3146	_	_	-	-	-	573
HEALTHY SEASONS. Difference below the calculated number }	-	-	474	1684	612	2591	1540	_

than the air. The dew point was 48°3. The air wanted 6°8 of saturation, and was much drier than the spring of 1845; but not so dry as the same season of 1844. The sky was more clouded than in 1844; and there was less wind. In the spring quarter of 1844, the mean weekly amount of horizontal movement of the air was 948 miles; in the same quarter of 1846, it was only 655 miles. The barometer was 29°919 inches in 1844, and 29°740 inches in 1846 (u, v).

(u) Comparative Meteorology of the Spring Quarters of 1844, 1845, and 1846.

		n 936 3d to				тн	ERM	ЮМ	ETE	RS.				In the T of the T at Gree	hames	bety	feren	41 1	of the	WI	ND.	contal		
	ļ	r, from reduced]	Mean			it.	Self-	Regi	steri	ng.	by the Regist	Self- ering	temp an	d Ai	ure r	e of the	Pre		Horizo		
		the Barometer, corrected and re-	Quarter.	ter.	obser-	obser-		s.	Dew Point.	High in t Su	he	Lov on t	he	read o'clo	ock.	tem	_	each	menn temperature of the se of 25 Years.	lbs. th squ Fo	e are	mount of ir.	, 0-10.	~
		the Bar correcte theit.	the Qua	the Quarter	day, 78	day, 78		observations.	Ιí	ter.	observa-	Quarter.	observa-	Me operva-	1	differences	greatest on observations.	0 = 1	the	e in	urter.	4	f Cloud,	(91 days.)
ending.			during t	during tl	on each	each	••	936 obse	of 936 results.	_	91 obse	je (6	est on each	est on each	936 diffe	the,	the least	between and the m on an ave	pressure	for the Quarter	of	amount of	Inches (
Quarters	Years.	Mean height of observations, 32 deg. Fahre	ighest	Lowest d	ighest	owest on vations.	Difference.	Mean of 9	Mean of	ıring	Mean of tions.	During t	Mean of tions.	Of the highest day, from 91 tions.	Of the lowest day, from 91 tions,	Mean of	Mean of each day	Mean of day, 78 c	Difference Quarter B Quarter c	Greatest pre the Quarter	c	The mean I	Mean an	Rain in I
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aue.		29 * 919 29 * 731		1	1	1	1	1	1	1	1	ì	Į.		54'1	1	12'0	0.9	-1.1	12.0				2.31
= {	1	29.740		1	i	١.	1	i	1	1	Į	í	1	1	55*3	6.8	14*0	1.4	+2*3	11.0	0.5	655	6.3	5*54

* Mean of 81 observations.

(v) Deaths in London from all Causes, exclusive of Violent and Sudden Deaths.

Number of Weeks.	1	2	3	4	5	6	7	8	9	10	11	12	13
Spring Quarter { 1845	884	858	910	878	848	789	808	798	868	81×	802	757	755
1846	969	520	931	832	785	820	781	802	804	812	776	776	817
Mean { 1845	44*6	40°4	45°3	51°2	53°8	44°5	50°6	47°5	53°1	59°7	64°1	62°2	58°3
Temperature. { 1846	46*8	45°5	50°4	45°5	48°4	55°2	51°8	54°2	57°6	64°6	66°4	69°5	61°2

Public Health in the Quarter ending September 30, 1846.

"51235 deaths were registered in he summer quarter ending September 30; a number greater by 15227 than the deaths (36008) in the corresponding quarter of last year. In the mild winter quarter of this year ending March, 1846, the deaths were nearly 5000 below the average; in the spring quarter (June), the mortality was slightly above the average; intestinal complaints then arose, and, becoming epidemic, have been the principal causes of the immense loss of life on record.

"The relative salubrity of the hottest season of the seven years, 1839—46, is displayed in the annexed tables, (w, p. 25, and x, y, p. 29).

"Respecting the proximate causes of the mortality in London, the weekly tables furnish full information. The deaths in the summer quarter were 10842 in 1845, and 12409 in 1846. Of the excess of 1567 deaths, 1303 were from diarrhæa, cholera, and dysentery, which proved fatal respectively to 1549, 197, and 75 persons. The mortality by intemperance, delirium tremens, jaundice, liver diseases, and rheum-

atism, was also greater than usual. Inflammatory diseases of the lungs and influenza lay in abeyance, as if the morbid force had directed and expended itself on the digestive organs. No death from hydrophobia appears to have been registered in London during the last three summers. The five weeks from July 11 to August 15 were the unhealthiest; 1100 deaths, exclusive of those by violence, were registered in the first week of August: the numbers then fell off, and only amounted to 783 on the last week of the thirteen. Upon comparing the facts in the table, it will be seen that young children were the chief sufferers. Indeed the form of the disease, which has long been prevalent in the cities of America, is designated in their bills of mortality cholera infantum. The disease also proved fatal to many old people, and some adults died of attacks which could not in their symptoms be distinguished from Asiatic cholera. It was, however, quite evident from the first that the EPIDEMIC had not the characters of that malady which broke out here in the winter of 1832, but was closely allied to the cholera described by Sydenham, which he says lasted a mouth, and-' eam anni partem qua astatem fugientem atque autumnum imminentem complectitur, (unice ac eadem prorsus fide, qua veris primordia hirun-' dines, aut insequentis tempestatis fervorem cuculus,) amare consuevit.'*

"While the deaths in London were little more than 14 per cent. above the return of 1845, the deaths rose from 25166 to 38826—or about 52 per cent. after a correction for increase of population-in the towns and other districts of the kingdom included in the return. In some denselypeopled towns the mortality was doubled. The deaths in the corresponding summer quarters of the past and present year were in Maidstone, 124 and 239; Brighton, 219 and 372; Portsea Island, 239 and 433; Winchester, 89 and 141; Oxford, 89 and 194; Northampton, 182 and 221; Bedford, 182 and 254; Ipswich 119 and 240; Norwich, 306 and 451; Plymouth, 191 and 279; Clifton, 323 and 436; Worcester, 106 and 173; Dudley, 457 and 744; Walsall, 158 and 288; Wolverhampton, 439 and 687; Wolstanton and Burslem, 164 and 315; Coventry, 188 and 300; Nottingham, 285 and 469; Lincoln, 154 and 246. No such mortality has been witnessed in Birmingham for many years; the deaths in 1845 were 694, in 1846 they amounted to 1627. In Liverpool and the adjacent district of West Derby the deaths in the summer

		(w)							
	1838	1829	1840	1841	1842	1843	1844	1845	1846
Deaths Registered in the September Quarters of 9 Years }	34614	37189	39337	35899	39249	36815	38782	36008	51235
Deaths which would have been Registered if the Mortality had been uniform, and the Numbers had increased from 1838 at the rate of 175 per cent. annually	36191	36825	37469	38125	38792	39471	40162	40864	41580
UNHEALTHY SEASONS. Difference above the calculated number	_	364	1868	-	457	-	-	-	9655
HEALTHY SEASONS. Difference below the calculated number }	1577	-	-	2226	-	2656	1380	4856	-

^{*} Sydenham Opera. Obs. Med. Anni 1669. He also describes the severer epidemic cholera of 1676, "Insueto tempestatis calore evectus."

quarters of 1845 and 1846 were 2595 and 4090; in Manchester and the contiguous districts of Salford and Chorlton 2411 persons died in 1845, and 4248 in 1846. Stockport, Macclesfield, Chester, Blackburn, Preston, Bury, Bolton, Wigan, Prescot, Ashton, and other districts of Cheshire and Lancashire, suffered to an equal or a greater extent. The districts of Yorkshire did not escape; 1039 persons died in Sheffield, where only 445 died in the summer quarter of 1845, and the mortality in any preceding summer since 1838 had never exceeded 647. Huddersfield, Leeds, Hull, and York, suffered severely. In Sunderland, Gateshead, Tynemouth, and Newcastle-on-Tyne, 1172 deaths were recorded in the summer quarter of 1845, and 2313 in the corresponding quarter of 1846.

"Upon the other hand, the mortality of the quarter was below the average in Pontypool and Newtown, but slightly above the average in the other districts of Wales; and generally the country and southern

districts suffered comparatively little.

"In the above summary the mortality of the summer quarter of 1846 is compared with the mortality of the same districts in the corresponding season of the previous year. The proportion which the deaths bear to the population shows the relative mortality in different districts, and is still more important. Thus at the last census the population of Anglesea was 38105, the deaths in the same quarter were 160; the population of Gateshead was 38747, the deaths in the same quarter 473; the population of Abergavenny and Newtown 77000, the deaths 378; the population of Sheffield 85000, the deaths 1039. Again, the population of the seven Welsh districts was 273000, the deaths in the last quarter 1465; the population of Manchester and Salford 263000, the deaths 3149! The population of the six districts of the South Eastern division was 218000, the deaths in the last quarter (ending September 30), were 1458; the population of Liverpool was 223000, the deaths in the same quarter 2946!

"In the annual reports and quarterly returns the causes of these differences in the mortality of the several parts of the country and of the population have been discussed. The high mortality of towns has been traced to crowded lodgings—dirty dwellings—personal uncleanliness—the concentration of unhealthy emanations from narrow streets without fresh air, water, or sewers. The rapidity of decomposition, and the facility with which all kinds of animal matter become tainted and run into putrefaction, enable us to understand how, in a summer like the past, in which the temperature was unusually high, the diseases referable to an impure atmosphere should be so prevalent and fatal.

"The Seventh Annual Report, 8vo edition (pp. 330-338), contains some calculations which set in a striking light the extent to which human life and health have hitherto been sacrificed. The calculations have been made with care; they are based upon the returns of deaths for the seven years 1838-44, and the census taken in 1841, the middle of the period.* It appears—to give a few examples of the results—that the annual deaths in the town districts of Manchester to 1000 males living are 37, in the extra-metropolitan parts of Surrey 19 in 1000.

^{*} The calculations referred to are in the Appendix to the present Report.

Sammer. 27

To take particular ages, the annual mortality of boys under five years of

age is 48 in Surrey, 148 in Manchester, to 1000 living.

"Of men of the age of 35 and under 45, the annual mortality is 11 in Surrey, 21 in Manchester to 1000 living. The enormous difference will be rendered more obvious to some by the simple facts—

"Population of the Town Sub-Districts		Deaths registered in the 7 Years 1838-44.
of Manchester in 1841	163856	39922
"Population of the Extra-Metropolitan Districts of Surrey	187868	23777
	Difference	16145

"The population of Surrey exceeded that of Manchester, yet in 7 years 16000 persons died in Manchester over and above the deaths in Surrey, the mortality in which from the poverty of the labourer, and slighter degrees of the influences so fatal in Manchester, is higher than it should be. There were 23523 children under 5 years of age in Surrey, and the deaths of children of that age were 7364; the children in Manchester were 21152, the deaths 20726! In the 7 years, 13362 children in Manchester alone fell a sacrifice to known causes, which it is believed may be removed to a great extent; and the victims in Liverpool were not less numerous. Other parts, and particularly the towns of England,

are similarly afflicted.

"The returns of the past quarter prove that nothing effectual has been done to put a stop to the disease, suffering, and death, in which so many thousands perish. The improvements, chiefly of a showy, superficial, outside character, have not reached the homes and habits of the people. The house and the children of a labouring man can only be kept clean and healthy by the assiduous labour of a well-trained, industrious wife, as any one who has paid the least attention to the subject is aware. This is overlooked in Lancashire, where the woman is often engaged in labour from home. The consequence is that thousands, not only of the children, but of the men and women themselves, perish of the diseases formerly so fatal for the same reasons in barracks, camps, gaols, and

ships.

of matters in solution and suspension through the sewers, are 'simple engineering questions, the success of which,' in the words of Mr. Smith of Deanston, 'is certain, while the cost can be estimated on known data.' The wealthiest and most populous parish in the metropolis—Marylebone—is an example of the imperfect manner in which these questions are solved in the present state of the law. The parish, on an area of about 1490 acres, had 14169 inhabited houses, and 138164 inhabitants in 1841. The annual value of property rated for the relief of the poor in the same year was \$15279l.—57l. to each house. Yet a considerable part of the parish is without sewers, or any direct open communications with the sewers. It is said, though the information on this head is imperfect, that half the houses in the parish have cesspools, many of which remain unemptied from year to year. The vestry, under the local Act,

is empowered 'to nominate persons to carry out the dust, dirt, cinders, or ashes;' yet no effectual arrangements are made for the removal of decaying animal and vegetable matters—the 'filth' and 'noxious matters' which are really prejudicial to health. The contracts only apply specifically to 'ashes' which are innoxious. 894 persons died in the parish last quarter. The condition of other parishes may be conjectured from this specimen.

"In the remarks of the registrars, attention is very properly called to the neglect of parents in procuring proper medical attendance for

their children.

"The registrar of Heaton Norris, Stockport, says:—'Of the 120 persons, 53 were children of 1 year and under; and of these deaths of infants the causes were certified by a medical attendant in only 28 cases. It is to be feared that many at this age are lost for want of medical assistance, and care of the mother, who is soon obliged to leave her child in other hands, and go forth to engage in constant and unwhole-

some toil. The child sickens, and is soothed by opiates.'

"The registrar of Hulme, in Chorlton District, near Manchester, observes:- 'When we take into consideration that the infants of the poor are, many of them, fed upon innutritious and improper food, and a large portion of them in this district are constantly drugged with narcotics, such as Godfrey's cordial, paregoric, and miscalled infants' preservatives, inducing a morbid and congested state of the prime viæ; that they live in unhealthy localities, in ill or non-ventilated dwellings, surrounded by an atmosphere pregnant with noxious exhalations, we cease in some degree to be surprised (these remote and predisposing causes existing) that, when an epidemic affecting the abdominal viscera prevails, it should prove so extensively fatal, and more particularly when these poor infants, many of them, have not had the advantage of judicious medical treatment, consequently no chance of recovery. During the last quarter there have been registered very few deaths of children of the higher class of society caused by bowel complaints, they being in a great measure exempt from the predisposing causes before enumerated, and having had the advantage of proper medical assistance. The 298 deaths certified, include many that have been seen only once or twice by regular practitioners, having been previously attended by druggists. Deaths not certified, 88, include those where it has not been convenient to get a medical certificate, and those who have not had attendance during the latter weeks of their illness. Deaths, not certified, where there has been no proper medical aid, 93, include those that have been attended by druggists, or have had no medical assistance whatever."

children, the deaths of only 126 were certified, so that 153 died without any proper medical assistance having been procured for them, and of the certified cases a large number were stated in the medical certificates to have been in a hopeless state, having been ill several days or weeks before medical assistance was sought. The chief cause of mortality has been diarrhæa, and this of a very controllable character when taken early. Here we have 153 children dying in one district alone, and in one quarter, without any reasonable attempt having been made to save them, and if the deferred cases were added, the number would probably not fall short of 200. It is difficult to think of this frightful waste of

life without feeling that all other circumstances affecting the mortality of large towns dwindle beside it into insignificance. It is indeed deeply to be deplored that no proper provision has hitherto been suggested, and carried out for the preservation of the children of the poor. In all Manchester there is but one children's dispensary, and this has but two medical officers. Such institutions should be numerous in large towns, and much good might be effected; but the unfortunate out-door occupation of the women, by causing the withholding of nature's nutriment from the children, is terribly destructive to the latter.'"

"How pitiful is the condition of many thousands of children born in this world! Here, in the most advanced nation of Europe—in one of the largest towns of England—in the midst of a population unmatched for its energy, industry, manufacturing skill—in Manchester, the centre of a victorious agitation for commercial freedom—aspiring to literary culture—where Percival wrote and Dalton lived—13362 children perished in seven years over and above the mortality natural to mankind. These 'little children,' brought up in unclean dwellings, and impure streets—were left alone long days by their mothers, to breathe the subtle, sickly vapours—soothed by opium, a more 'cursed' distillation than 'heb-

(x) Deaths in London from all Causes (exclusive of Violent and Sudden Deaths), and from Diarrhea, Dysentery, and Cholera, in the 13 weeks of the Summer Quarters 1845 and 1846.

Number of Weeks	1	2	3	4	5	6	7	8	9	10	11	12	13	Total.
Deaths from all causes, exclusive 1845 of Violent and Sudden Deaths 1846	757 894		829 1026			852 1100			796 875	742 850				10409 11943
Deaths from Diarrhea, Dysentery, 1845 and Cholera 1846	15 76	30 93	30 149		41 218		48 180			38 126	46 87	38 83		518 1821
Mean Temperature { 1845 1846	61°3	60°9	59°6 64°9	69°0 62°6	56°3 70°6	59*5 66*5	55*6 51*8	56°5 60°c	57 ° 6 62 ° 6	54°6 61°6	55*8 64*5	55*0 60*3	50°0 59°2	57°1 63°1

(y) Comparative Meteorology of the Summer Quarters of 1844, 1845, and 1846.

(Deduced from the Greenwich Observations.)

		a 936				TH	ERM	OM	ETE	RS.				In the	hames	bety	fferen ween	the	of the	WI	ND.	ontal		
		r, fron]	Mean	_		j.	Self	Regi	steri	ng.	at Gree by the Regist Thermo	e Self- tering	tem	w Po perat id A	ure ir	temperature	sur	es- e in	Horizo		
		Barometer, from cted and reduced	ter.	er.	obser-	obser-			w Point.	Hig in t Su	hest he	Low on Gr	the	read		tem	perat			tl squ	on ie are	unt of	0-10.	
			Quarter.	the Quarter.	y, 78	25		ation	Dew		1 .			Me		nces.	greatest on observations.	on each		<u> </u>		amount Air.	Cloud,	days).
ng.		- C	g the	g the	each day,	each day,		observations	results,	Quarter	observa-	Quarter	observa-	on each observa-	t on each observa-	differences	obser	least on rvations	ween the the mean	pressure	Quarter.	Veekly of the	of	(9) Ka
ns end		50,00	t during	during	on .	on s	nce.	of 936	of 936 1		16.J	the	5	highest from 91 c	916	of 936	of the day, 78	of the 78 obse	and n m	- H	or the		amount	Inch
Quarters ending	Years.	Mean h observ 32 deg	Highest	Lowest	Highest o	owest or	Difference	Mean o	Mean o	During the	Mean o	During	Mean of tions.	Of the h day, fra	Of the low day, from tions.	Mean	Mean each c	Mean day, 7	Difference Quarter, a Quarter o	Greatest the Qua	Mean for the	The mean v	Mean a	Rain in Inches (91
-,	-	29.702	_		-	57:4	_	-			-		-				11.8	-	-2.0	-	0.50	-		5*38
Sept.		29.768		i			1	1			1	1		61.0	60.6		10.7		-3.8	9. 0		917		7.00
° (1846	29*197	€8•4	43.0	72.3	55*3	17*0	63.1	56.6	115*8	94*5	32.0	47.7	67*6*	65*8	6*5	15*0	0.8	+2.1	9.0	0*2	751	6.7	8*03

^{*} Mean of 63 observations.

enon'—and when assailed by mortal diseases, their stomachs torn, their bodies convulsed, their brains bewildered, left to die without medical aid,—which like Hope should 'come to all,'—the skilled medical man never being called in at all, or only summoned to witness the death, and sanction the funeral!"

Public Health in the Quarter ending December 31, 1846.

"The time from harvest to Christmas, comprising the last three months of the year, has hitherto been distinguished only by an excess in the number of marriages. During the past quarter (ending December 31st), funerals have taken their place. 52905 deaths were registered; which is 7311 more than the corrected quarterly average of previous years, and 13727 more than were returned in the corresponding season

of 1845(z).

"The first quarter of 1846 was remarkably healthy. The winter was mild; the rate of mortality lower than in the corresponding quarters of eight previous years. The northern districts alone, Sunderland, Newcastle-on-Tyne, and Carlisle, for instance, were striking exceptions. In the second quarter (ending June 30th) the mortality was a little above the average; and the diseases began to be prevalent in June, which raised the mortality in the third quarter (ending September 30th) 9655 above the average of that season. There was an epidemic of diarrhæa, and what is called English cholera. In London 1100 deaths, exclusive of those by violence and cases of inquest, were registered in the first week of August; the epidemics declined, and the deaths fell to 783 in the last week of September. The deaths, which in the last week of November were 918, rose in the four following weeks of December to 1020, 1111, 1214, 1214, in London; and the quarterly returns indicate a still greater increase of mortality in the other towns of the kingdom.

"The deaths in 1846 were 25641 more in districts making the quarterly returns than in 1845;** and nearly the whole of the excess in 1846 arose on the two last quarters of the year, from diseases of a totally different character. Thus in London 1821 deaths from diarrhæa, dysentery, and cholera, were registered in the September quarter, 389 in the December quarter; while 977 deaths from lung diseases (exclusive of consumption) were registered in the September, and 2628 in the

		(z)							
	1838	1839	1840	1841	1842	1843	1844	1845	1846
Deaths Registered in the December Quarters of 9 years }	40030	41598	44044	39165	39544	42448	43918	39178	52905
Deaths which would have been Registered if the Mortality had been uniform, and the Numbers had increased from 1838 at the rate of 1°75 per cent. annually	39685	40380	41086	41805	42537	43281	44039	44810	45594
UNHEALTHY SEASONS.									
Difference above the calculated number	345	1218	2958						7311
HEALTHY SEASONS.									
Difference below the calculated number	••	••	••	2640	2993	833	121	5632	

^{*} The returns for the whole of England had not been received when this was written; the number of deaths in 1846, for the whole kingdom, was given by estimate, which is here omitted, as it was erroneous, for the reasons assigned, p. 36.

Autumn. 31

December quarter. Small-pox, measles, scarlatina, hooping-cough, croup, and thrush, which proved fatal to 1987 persons, chiefly children, in the December quarter, 1845, only destroyed 963 lives in the December quarter, 1846, when diarrhoa, dysentery, cholera, and influenza were unusually common, and typhus carried off 619 persons, of all ages. Bronchitis (in many cases a consequence of influenza), asthma, hernia, colic, or ileus, disenses of the stomach and liver, and rheumatism, were more than usually fatal. 397 persons (including suicides) died violent deaths—a number nearly 100 greater than died from the same causes in the December quarter of 1845. The deaths from cold and want were nearly twice as numerous as in previous years. A great increase in another very distressing class of cases will be observed. In the 13 weeks 163 mothers died in childbirth. Only 95 deaths were registered from the same cause in the corresponding quarter of 1845. It is to be regretted that steps are not taken in this country to educate nurses and midwives, on whose care and services the lives of women in childbirth

often depend.

"The increased mortality in London gives but a faint notion of the mortality in the large towns of the country. The deaths in the December quarters of 1845 and 1846 were respectively 11695 and 13033 in the London districts; 27483 and 39872 in the other districts which made returns. The deaths in the December quarters of 1845 and 1846 were in Maidstone, 175 and 262; Brighton, 251 and 375; Winchester, 96 and 163; Oxford, 90 and 189; Bedford, 131 and 327; Colchester, 85 and 152; Ipswich, 145 and 212; Dorchester, 95 and 135; Exeter, 203 and 267; St. Thomas (surrounding Exeter), 183 and 276; Plymouth, 180 and 306; Portsea Island, 347 and only 380; Bristol, 363 and 471; Stroud, 171 and 227; Shrewsbury, 99 and 151; Dudley, 475 and 768; Walsall, 225 and 300; Wolverhampton, 464 and 630; Wolstanton and Burslem, 171 and 327; Birmingham and Aston, 1007 and 1787; Leicester, 354 and 460; Stockport, 437 and 793; Macclesfield, 293 and 425; Great Boughton (including Chester), 235 and 392; Blackburn, 435 and 853; Preston, 552 and 968; Bury, 439 and 717; Wigan, 402 and 675; Prescot, 290 and 510; Manchester, Salford, and Chorlton, 2555 and 4029; Ashton and Oldham, 1018 and 1485; Sheffield, 527 and 805; Huddersfield, 574 and 960; Leeds and Hunslett, 891 and 1389; Hull, 261 and 404; York, 231 and 342; Gateshead, 215 and 426; Tynemouth, 320 and 498; Newcastle-on-Tyne, 434 and 888; Carlisle, 183 and 327; Cockermouth, 173 and 262; Abergavenny, 241 and 332; Wrexham, 177 and 348; Holywell, 185 and 268. It will be observed, that the manufacturing parts—the iron, coal, pottery, cotton and woollen districts, and generally the counties north of Staffordshire, were most severely visited.

"Referring to the registrars' notes, the high mortality in the towns of the country is in many places ascribed to typhus. The diarrhea of the summer quarter was succeeded by fever; generally 'of the form accompanied by considerable disorder of the digestive organs.' It was apparently the typhus characterized by ulcerations of the intestinal glands (dothinenteria) rather than typhus with petechiæ. The epidemic of diarrhea continued in several towns; and scarlatina, the disease most fatal to children between five and ten years of age, and which tracks their path up to twenty, raged with great violence in several districts, but

chiefly in the northern counties. It was fatal to between 200 and 300 persons in Newcasile-upon-Type alone. Bronchitis and other inflammations or congestions of the chest were the immediate consequences of the cold weather, and the causes of many deaths, particularly amongst

persons afflicted with asthma and heart disease.

"The mean temperature of the quarter at Greenwich was 44°2, which is 1°9 below the temperature of the corresponding quarter of 1845, and 1°3 below the average of the quarter for 25 years, but 1°8 above the temperature of the last quarter of 1844. The mean dew point was 41°. The rain was 8.16 inches. The horizontal movement of the wind, which was at the rate of 751 miles a week, in the summer, became 1003 miles a week. At the close of November the wind which had been s. and s.s w. went round to the N.N.W., and the mean temperature from 46° fell below the freezing point; the mean temperature of the week ending December 5th was 32°; the highest was 38°, the lowest 25°; the highest in the sun, 57°, the lowest on the grass, 10°. The next week the mean temperature rose a little, but fell on the week following to 30°: the lowest temperature of the atmosphere was 20°; of the grass on the ground 9°; of the water of the Thames, 33°. Upon the whole the weather in December 1846 was not so severe as the weather in December 1844; and in London the mortality of the quarter was not so great in 1846 as in 1844. The aggregate mortality in the December quarter 1844 was 43918; in the same quarter of 1846 it was 52905. It may therefore be concluded that though the cold was fatal to many lives in both years, it was not the chief cause of the excessive mortality in the last quarter of 1846.

"The registrar of St. George, Manchester, after stating that the great number of deaths in his district—406—may be partly accounted for by

the prevalence of measles and typhus, goes on to say:-

"The population of the district is to a great extent composed of the lower order of Irish, who live and lodge together in great numbers in the same house. In one part of the district, called 'Angel Meadow,' it is not uncommon to find 20 or 30 persons living in one house where there is not accommodation for one-third part of that number, especially if health is to be in the least considered. During the last 2 or 3 months large numbers of the poor from Ireland have crowded themselves in the district, droves of them rambling about the streets seeking lodgings, and no doubt being exposed to the severe and inclement weather. Many of the poor creatures have died from cold producing fever and other diseases. Owing to the great increase of mortality during the last few weeks, I instituted inquiries as to the length of time the deceased had been in England, and found in very many cases they had been only a few weeks. The poverty and destitution of the district at the present time is very great. The houses are badly ventilated, and the unhealthy odour arising from so many persons huddled together in a confined apartment must have a very injurious effect. It cannot be surprising that while such a state of things exists the mortality should be so great.'

"The same thing is noticed in Liverpool. The registrar of St. Thomas says:—'A considerable portion of the increase [of deaths] arises from the great influx of poor people from Ireland, most of whom are quite destitute when they arrive. Some have been only a few weeks,

others a few days in the town previous to their death.'

"The population of the United Kingdom, which was about 28487000 in the middle of the year 1846, probably increased at the mean rate of 800 daily. The daily births exceed the deaths by 1056; and the surplus of 256 is the average number who leave the United Kingdom. emigrants from England are constantly replaced by nearly an equal number of the natives of Scotland and of Ireland, who, it is estimated, amounted to upwards of 27000 a year in the 10 years 1831-41.* sad condition and the habits of these poor Irish immigrants, have, no doubt, contributed to deteriorate the health of Liverpool, Glasgow, and Bristol, the ports through which they enter, as well as to raise the mortality of Manchester and other inland towns. They may also introduce fevers and other diseases into England. As the different families of men are of one kind and of one blood, they have diseases in common. Like living things, epidemics do not cease with the circumstances in which they are produced; they wander to other places and descend to remoter times. The plagues of the eastern empire,† and the 'black death,' depopulated the western world; the Egyptian ophthalmia blinded thousands in Europe; the febris castrensis—a typhus called fievre meningite catarrhole de congelation, by Larrey-which broke out in the French army after their disastrous retreat from Moscow, became contagious, and committed terrible ravages among the peaceful citizens of Poland, Prussia, Saxony, Germany, and France; the cholera epidemic, generated in the miserable population of Asia, on the banks of the Ganges, traversed England from Sunderland to London and the Land's End. If all nations, however remote, are liable to suffer from each other's maladies, and have, therefore, a direct interest in each other's well-being, the principle holds with tenfold force of the provinces of the same kingdom, and the inhabitants of the same cities. The unhealthy and miserable parts of the population, who are left with an imperfect claim to relief on the property of their native soil, exercise, in a variety of ways, a deleterious effect on the rest of the empire, both when they are suffered to feed at home in hovels on one kind of the lowest and most precarious subsistence—the failure of which entails starvation on men, women, and children, or lights up fever-and when they have strength left to quit their parishes and kindred, to seek a livelihood in England. But the extraordinary mortality of Manchester and Liverpool in 1846 cannot be ascribed, to any great extent, to the influx of Irish: in Manchester, for example, this influx is stated

^{*} Registrar General's Seventh Annual Report.

[†] In the reign of M. Aurelius, A.D. 167, the real Oriental plague was carried into Europe by the army returning from the Parthian war, and spread all over the western world, Asia Minor, Greece, Italy, Gaul, &c. Africa alone was perhaps not reached by it. This pestilence must have raged with incredible fury, and it carried off innumerable victims. As the reign of M. Aurelius forms a turning point in so many things, and above all, in literature and art, I have no doubt that this crisis was brought about by that plague. * * * The happiness of M. Aurelius was thus disturbed by the plague, which was carried into Europe from the East, and by the wars with the Germans. * * It increased in the reign of Decius, that is, from A.D. 256. During the ravages made by the barbarians it spread all over the empire; it now raged in Africa and Egypt, and became settled.—Niebuhr, Hist. Rome, vol. v. pp. 281-2, 345.

Rome, vol. v. pp. 281-2, 345.

Chirurgie Militaire et Campagnes de Baron D. J. Larrey, vol. iv., pp. 139, 147, 455.

to have taken place during 'the last two or three months.' Now the mortality of Manchester, Salford, and Chorlton, which is under ordinary circumstances nearly double the mortality of the healthiest parts of the kingdom, rose from 2411 in the three months, July, August, September, 1845, to 4248 in the same months of 1846, before the tide of Irish destitution had set on Lancashire. The increase of mortality commenced at the same time, and has continued since in Birmingham, Oxford, Bedford, and other towns, large and small, where the Irish population is inconsiderable.

"The 'high price of provisions,' 'depression of trade,' and 'distress,' are referred to by the registrars of Stockport and Little Bolton as causes of the high mortality in December. The failure of the potato crop and the dearness of provisions left the poor very ill able to provide the additional clothing and firing required by the severities of the weather, and their sufferings must have been aggravated where their earnings were at the same time diminished. As this 'distress' is not adverted to in the preceding September quarter, and but rarely in the December quarter, it will not account for the excessive mortality of the half-year. In connexion with cold, however, want was the cause of many deaths in December.

"No mention is made of the potato disease having had any direct connexion with the mortality. The potato, in a state of partial disease, has no doubt been extensively consumed, without giving rise to any specific malady in man, or indeed having any appreciable connexion with the disorders of the bowels and fever, which grew prevalent about the time the last crop came into use. The absurd and unfounded fancy that the cholera epidemic, so fatal to infants at the breast and old people, as well as others, is caused by fruit, or has any connexion with the 'plums in season,' derives not the slightest support from the observations of the year when the supplies of fruit were unprecedently scanty. Baly, the physician to the Millbank Penitentiary, showed some time ago that scurvy was very prevalent in prisons from the dietaries of which potatoes were excluded, and did not exist where potatoes were used.* The potato contains a small quantity of a vegetable acid, in combination with potash (bitartrate of potash, or cream of tartar). It is certain that scurvy, which was formerly common, has almost disappeared since the potato entered largely into the food of the population. If, now that the potato has grown scarce, this disease, characterised among other symptoms by swollen bleeding gums, again become prevalent, its simple prophylactics should be had recourse to t

"In the above observations on the mortality of particular districts, the mortality of the past year has been compared with the mortality of the same districts in previous years. Manchester in 1846 has been compared with Manchester in 1845 and other years. I shall here call attention for a moment to the difference in the mortality of different places in the same years. The mortality of 1846 was raised much

above the average in both Anglesea and Manchester.

* Medical Gazette.

⁺ This anticipation of the appearance of scurvy was unfortunately realized. Scurvy became prevalent in many parts of the country in 1847 (Note August, 1848).

"The population of Manchester, Salford, and Chorlte	on	
in 1841, was		356372
		2555
The deaths in the December quarter of 1846 were		4029
·		
"The population of the Anglesea district in 1841 was		38105
The deaths in the December quarter of 1845 were		163
The deaths in the December quarter of 1846 were		206

Allowing for increase of population, the inhabitants of Manchester, &c., were probably 10 times as numerous as the inhabitants of Anglesea; the deaths were 15 times as numerous in 1845, and 20 times as numerous in 1846.

"Again, the population of Hull was 41130; the deaths in 1845 were 261; in 1846 they were 404: the population of the Isle of Wight was 42547; the deaths in 1845 were 167; in 1846 they were 201.

"Innumerable examples of the same kind may be given from calcula-

tions now in progress.

"It is found from the returns of the 7 years, 1838-44, that the mortality of Liverpool and Manchester, and the worst parts of other towns, is nearly double the mortality of tolerably salubrious districts; and it is here seen, that while the mortality of the latter districts was raised 50 or 60 per cent., the ordinary but unnatural and frightful mortality of the denser districts was raised from 70 to 100 per cent. in 1846

over what it was in 1845.

"It is well known, that the decaying matters of marshes give rise to agues, dysenteries, and fevers; and it is proved satisfactorily by the facts collected under the Registration Act, that the excessive mortality from diseases of the zymotic and other classes, observed in towns, is occasioned by animal or vegetable poisons, with which the atmosphere is charged, in different degrees of concentration, depending on accumulated filth, crowding in dwellings and workshops, the closeness of courts, imperfect supplies of water, and the want of efficient sewers. high temperature of the summer of 1846, in which the mean temperature ranged from 0°2 to 7°7 above the average during 10 weeks out of 13, accelerated the decomposition, and increased the virulence of these effluvial poisons as well as of the diseases which they promote. Once grown epidemic, the diseases continued to rage during the rest of the year. Thus the mortality of 1846 may be accounted for. If it took place in obedience to any cyclical law, or to a general cause acting simultaneously in Asia and Europe, the great fact remains, that the deaths were nearly twice as numerous in ill-constructed towns, where the poison is concentrated, as in the country, where it is diluted and destroyed by the fresh air.

"The precise degree of influence which the various agencies have in causing the high mortality of towns is not easily determined. Opinions differ as to what fraction of the suffering and death is to be set down to the want of water or of sewerage; crowded lodgings, narrow streets, ill-ventilated workshops; the destitution of skilful medical advice; the neglect of children; doses of opium and inroads of quackery; slaughter-houses and rank churchyards. Similar discrepancies of opinion

existed formerly as to the causes of the ill health and inefficiency of the navy. Down to the end of the last century the loss of life in our shipping was immense. The first fleet of the East India Company, out of 528, lost 100 men before and 5 after landing, in the voyage of seven months to the Cape of Good Hope. Anson, in 3 ships, lost 626 men out of 961 in 10 months after leaving England. The men had scurvy, dysenteries, putrid fevers; their limbs dropped off; they swooned and died. In the year 1780, the Channel fleet sent 11732 sick to Haslar Hospital; 1457 had scurvy, 240 dysentery, 5539 fever. At that time, Sir James Saumarez said, 'neither the ships nor men could keep the sea more than two months.'* Captain Cook left Deptford in 1772 with 112 men, sailed round the world, and returned in 3 years with the loss only of 4 men by accidents, and 1 by disease. Cook, in a paper read before the Royal Society, described the means which he employed to secure the health of his crew; the care which was taken in the selection of a vessel, in drying and ventilating, in providing good provisions, antiscorbutics, and an abundant supply of fresh water. In the third voyage the men were equally healthy. After some years had elapsed, and after a reform of the Naval Administration,† the principles established by Cook were carried out by the Admiralty, and the health of the navy was raised to a satisfactory standard. In Parry's three voyages of a year and a half and two years' duration, only 7 men died out of 334. The annual mortality in the last voyage was 0.5 per cent. Cook did not wait till it had been settled how much of the sickness at sea was caused respectively by bad ships, dirty water, rotten provisions, the want of ventilation and of lemon-juice. He procured, amidst great difficulties, all that he believed was requisite to the health of the men. The experiment, though not an experimentum crucis, as applied to any one cause, was successful. It did not solve a physiological problem, but it saved the men's lives. If the general measures for the health of towns announced are proceeded with, they will, no doubt, be as successful as the similar measures introduced into the navy, and crowned in Cook by the award of the Royal Society in the last century. He who raises the industrious population of this many-citied kingdom to the natural standard of health, will confer a greater service on the country than Cook; and will indeed be parens ac deus salutis nostræ; if, according to Pliny, Deus est mortali juvare mortalem. Et hæc ad æternam gloriam via!"

It will be seen from the following Table that the deaths in the 115 districts from which the quarterly return is procured, were to the total deaths in the country during the 6 years 1839-44 as 987084 to 2095415, or as 100 to 212. Using these proportions to deduce the deaths in the 2 years 1845-6 of all England, from the deaths in the 115 districts, we

have the two proportions-

Actual Deaths.

(1) 987084:2095415::165789:x = 351942;349366(2) 987084:2095415::191430:x = 406374;390315

The first result agrees closely with the facts: the second gives a result considerably above the truth; which implies that the mortality in the great town districts, where the average mortality is high, was increased in

^{*} Cited by Sir Gilbert Blane, Diss., vol. i. p. 18. M'Culloch's Statistics of the British Empire.

1846 to a much greater extent than the mortality in the country districts and small towns of the rest of the kingdom. This is in conformity with the law, that where the "average mortality is high, the population "suffers more from epidemics than populations favourably situated." The facts observed in the influenza and cholera epidemics place this principle beyond doubt.

Comparative Meteorology of the December Quarters of the Years 1844, 1845, and 1846.

		n 936 to 32	THERMOMETERS.									In the v the The Greenw	between the			of the same	WI		ontal					
Quarters ending.	Years.	Mean height of the Barometer, from observations, corrected and reduced t deg. Fahrenheit.	Highest during the Quarter.	Lowest during the Quarter.	78 ob-	Lowest on each day, 78 ob-	Difference.	Mean of 936 observations.	Mean of 936 results:-Dew Point.	llig in	Mean of 91 observa- upper tions,	Lov	Mean of 91 observa- state tions.		Self- tering ometer at 9 ock.	tem	Mean of the greatest on a page and each day, 78 observations, Eyre	nre r	Difference between the mean temperature of the Quarter, and the mean temperature of the same Quarter on an average of 25 Years.	Greatest pressure in the Quarter.	on e are	The mean Weekly amount of Horizo movement of the air.	Mean amount of Cloud, 0-10.	Rain in Inches (91 days).
.(1	29*713		1	1	i	}				52.6		32*4		44*5	3.0		0.8	-2*6		0.32			9.55
Dec.		29°767 29°621)	1		ı	ŀ				60.7		33.0	1	46°4 45°8	3.1	7*4 6*7	0.8		10.2		1107		5*42 8*16

Deaths in London from all Causes, exclusive of Violent and Sudden Deaths.

Number of Weeks,	1	2	3	4	5	6	7	8	9	10	11	12	13	Total.
Autumn Quarter $\begin{cases} 1844 \\ 1845 \\ 1816 \end{cases}$	910 801 85	992 759 872		909 765 862	943 905 938	949 917 912	1006 918 889	877 883 937	1011 938 918	954 928 1020	1150 947 1111	1326 918 1214	1170 857 1214	13076 11314 12543
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	54°6 55°0 53°5	47.7	52*9	45.9	44°2 48°9 43°2	47.2	44.8	. 45*5	46.1		28°2 39°2 35°9	37°0 43°6 29°9	33.4 40.1 36.3	42°4 46°1 44°2

Deaths Registered in the Four Quarters of the Eight Years 1839-1846.

		In 11	5 Distric	ts of Eng	land from	m which cured.	the Qua	rterly Re	turn
		1839	1840	1841	1842	1843	1844	1845	1846
Mareh – June – – September December	1111	42258 41120 37189 41598	40206 41903 39337 44044	46809 38961 25899 39165	44746 38441 39249 39544	43620 40216 36815 42448	45965 38851 38782 40918	49874 40729 36008 39178	43708 43582 51235 52905
Total	-	162165	171490	160834	161980	163099	167516	165789	191430
		In	Districts	of Engl	and from	which i	io Quart	erly Retu	ırn
Total	-	170819	188197	183013	187559	192346	189417	183577	198885
March – June – – September December		47482 46849 39091 43397	52690 48436 41485 45586	52260 47173 39541 44039	515°8 4×097 43090 44784	51306 47018 39977 45045	55059 464×6 40926 46946	54790 48420 3864 41503	45776 46648 50429 50032

I have continued the publication of the Weekly Returns of the Births. Deaths, and Causes of Death in London; which within the limits I have marked out comprised 1948369 souls in 1841, when the last census was taken; and if the population increases at the same rate (1.551 per cent. annually), as in 1831-41, now contains about 2172000 souls. These returns, made down to the last entry on Saturday, by the registrars in the Metropolis, are received by post every Monday, abstracted on the same day, and published on Tuesday afternoon. gratifying to me to be able to state that the returns are sent in with great regularity; and it seldom happens that a single return is missing. The deaths by each kind of disease are shown; the prevailing diseases are recorded; and every epidemic is traced week by week from its origin to its termination. The Quarterly Table is at the present time compiled from returns made by 582 registrars, whose districts, with some agricultural parishes, comprise the principal towns of England, and had 6612958 inhabitants in 1841. The number of deaths and the prevailing epidemics of these districts are published quarterly within a month after the date of the last entry.

I have the honour to be, Sir,
Your faithful Servant,
GEORGE GRAHAM,
Registrar-General.

ABSTRACT OF MARRIAGES.
Registered in England, pursuant to the Act of 6 and 7 Wm. IV., cap. 86, in the Years 1839, 1840, 1841, 1842, 1843, 1844, 1845, and 1846.

					YE.	ARS.			
Г	IVISIONS AND COUNTIES.	1839	1840	1811	1812	1813	1814	1845	1816
	ENGLAND	123166	122665	122496	118825	123818	132249	143743	145664
No.	Divisions,		122000			120010			
1 2	Metropolis*	18384 9756	18530 9993	18246 10366	17826 10515	18669 10654	20126 10768	21770 11651	22272 11817
3	South Midland	8198	7909	8191	7907	7931	8266	8357	8705
5	Eastern	7129 11989	7185	7263 12252	7194	7288 12487	7566 12303	7957 13547	7921 13522
. 6	South Western	15363	$\frac{12059}{14715}$	14696	12454 13994	14409	15434	17545	18393
7	Western	8176	8128	8261	7774	8224	8683	9222	9081
8 9	North Western	17574 12762	17329 12570	17704 12118	16559	19229 12283	21110 14025	23486 14963	$\frac{22762}{14742}$
10	Northern	5988	6482	5990	11593 5659	5496	5819	6941	7327
11	Welsh	7847	7765	7409	7350	7143	7649	8304	9122
	1. METROPOLIS.								
	Middlesex (part of)	14045	14248	13917	13715	14187	15358	16419 4805	16948 4762
	Surrey (part of)	3905 434	3883 399	3886 443	$\frac{3697}{414}$	3999 483	4305 462	546	562
	2. South Eastern Division.				-				
1	Surrey (part of)	905	960	965	972	951	917	1039	1055
2 3	Kent (except Greenwich)	3218 1997	3142 2041	$\frac{3261}{2083}$	3493 1989	3487 2079	3506 21 0 0	3960 2247	3946 2320
4	Hampshire	2407	2582	2796	2808	2820	2956	3137	3191
5	3. South Midland Division.	1229	1268	1261	1253	1317	1289	1268	1305
6	Middlesex (part of)	702	654	764	716	706	714	708	790
7 8	Hertiordshire	1031	900	999	931	976	1001	1038	1062
9	Buckinghamshire	1010 1123	$\frac{966}{1156}$	906 1185	948 1200	$902 \\ 1150$	937 1179	970 1106	1058 1186
10	Oxfordshire	1641	1574	1547	1434	1540	1658	1683	1708
11	riuntinggonshire	437	424	473	462	448	418	422	472
12	Bedfordshire	953 1301	896 1339	$\frac{861}{1456}$	821 1395	922 1287	995 1364	971 1459	988 1441
1 13	4. Eastern Division.						1301		
14	Essex	2059	2075	2103	2059	2075	2164	2249	2175
15 16	Suffolk Norfolk	2302 2768	2311 2799	2378 2782	2167 2968	2268 2945	2351 3051	2446 3262	2477 3269
	5. SOUTH WESTERN DIVISION.							0202	
17	Wiltshire	1540 1105	1572 1163	1594 1162	1532 1105	1535	1627	1754	1762
18 19	Devoushire	3963	4055	3997	4247	1158 4261	1178 4397	1221 4757	1191 4697
20	Corowall	2425	2254	2351	2509	2380	2360	2577	2657
21	Somersetshire	2956	3015	3148	3061	3153	3241	3238	3215
22	6. WESTERN DIVISION. Gloucestershire	3265	3516	3381	3216	3369	3367	3800	3804
23	Herefordshire	545	556	636	645	722	646	730	709
24 25	Shropshire	1684 2912	1528 2845	1607 2777	1585 2634	1518 2539	1603 2853	1512 3410	1592 3708
26	Worcestershire	3971	3487	3511	3182	3324	3851	4626	4688
27	warwickshire	2986	2783	2784	2732	2937	3114	3467	3892
28	7. NORTH MIDLAND DIVISION. Leicestershire	1709	1600	1671	1459	1723	1823	1881	1865
29	Rutlandshire	135	165	165	153	138	145	133	134
30 31	Lincolnshire	2577 1910	2706 1951	2749 1997	2701 1936	2605 2023	2585 2246	2826 2305	2850 2246
32	Nottinghamshire	1845	1706	1679	1525	1735	1884	2077	1986
	S. NORTH WESTERN DIVISION.	-			0103				
33 34	Cheshire	2430 15144	2518 14811	2345 15359	2191 14368	2492 16737	2634 18476	2927 20559	2952 19810
34	9. York Division.	10111							13310
35	West Riding	9196	8895 2287	8638	8139	8963	10493	10930	10654
36	East Riding (with York) North Riding	2254 1312	1388	2161 1319	2173 1281	2067 1258	2184 1348	2548 1485	2566 1522
1	10. Northern Division.								
38 39	Durham	2562 2094	2935 2140	2666 1976	2537 1738	2467	2660 1777	3251 2126	3288 2310
40	Northumberland	990	1061	1017	1035	1715 962	996	1116	1208
41	Westmorland	342	346	331	349	352	386	448	521
42	11. WELSH DIVISION.	1403	1308	1119	1006	999	1090	1429	1604
43	Monmouthshire	3813	3916	3769	3785	3788	3997	4342	4719
44	North Wales	2631	2541	2521	2559	2356	2562	2533	2799
					'		rated in		

^{*} Wandsworth having been placed with the Metropolis in 1844, the marriages celebrated in that district during the preceding years 1839-43 have been taken from Surrey, South Eastern Division, and added to those of the Metropolis, Division 1.

1846.—ABSTRACT OF MARRIAGES,

Registered in England, pursuant to the Act of 6 and 7 Wm. IV., cap. 86, in the Year ending December 31.

	ned th iks.	Мотев.	70145	5046 4362 3968 6178 6178 4324 14708 3726 6405 1133 155 1133 126 1146 806 1202 1202
	Signed with Marks.	Men.	47488	2581 38318 38318 3534 4632 4632 4869 14563 1919 573 89 89 89 89 89 89 87 1144 726
	of Age.	Women,	10003	1944 1725 1725 1307 1524 2550 774 1496 1496 1496 1496 1496 1496 1496 149
	Not of Full Age.	Men.	3313	385 408 6116 6116 6116 6117 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8
		,swobiW	82121	2102 963 626 626 689 9863 9863 11080 11080 63 63 63 63 63 11080 11
3.	Re- Married.	Widowers.	18343 12128 6313 20001	2947 11331 1112 972 10647 11888 11888 1188 1063 1063 1063 1176 694 77 712 1121 712 713 714 715 716 717 718 718 718 718 718 718 718 718 718
GES		Widowers and sewobiW	6131	949 424 424 338 338 374 663 374 707 707 707 707 88 83 83 83 83 83 83 83 83 84 86 85 86 86 86 86 87 86 87 86 87 86 87 87 87 87 87 87 87 87 87 87 87 87 87
MARRIAGES.	een een	Widowers and Spinsters.	5997 12212 6131	1998 907 773 656 656 1109 1109 1109 1109 1109 1109 1109 110
MA	Contracted	Bachelors and Widows,	5997	1153 545 2877 2774 2774 2774 278 278 278 278 278 274 274 274 274 274 274 274 274 274 274
	ŭ	Bachelors and Spinsters.	35070 42086 121324	18172 1 7306 1673 11427 11427 1528 1528 1759 1238 1238 1238 1238 1238 1337 1353 1953 1053 1075
	րе Աև	D есетрет.	42066	5536 3642 3107 3587 3587 3587 5683 4224 1175 1175 1239 674 674 674
	Registered in the Quarter ending the last day of	September.	35070	6086 2819 16689 3193 3193 3519 3517 1689 1680 1680 1680 1680 1680 1680 1680 1680
	gistere rter ei last d	June.	37111	5887 3032 15954 15954 3605 5708 2512 1956 1253 14483 14483 14483 14483 1459 1601 1011 600 849 295
	Re	March.	31417	4763 2324 1549 1549 3137 3843 3127 1857 1007 119 183 789 466 646
	- 'S	TOTAL MARRIAGE	145664	22272 11817 8705 77921 18332 18333 14742 7327 7327 16348 4762 562 1055 3946 2320 3320
	ا ة ا	Jews,	55	180 . 2 . 1 . 2 . 1 . 2
	ites	Quakers.	68 224	6400000-0001- 401 0 · · · · · · · · · · · · · · · · · ·
	he R Chu	Superintendent Registrar's Office.	4167	205 205 205 205 205 205 205 205 205 205
	Not according to the Rifes of the Established Church.	Roman Page 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6992	395 637 637 637 558 558 558 558 660 660 672 1485 279 279 279 279 279 279 279 279 279 279
	reordi Estab	Roman Catholics.	3027	478 611 223 223 273 273 253 1177 1177 58 367 94 110 110
AGES	Not a	TOTAL.	15155	1364 943 943 964 17496 17496 17496 17496 1756 1757 1758 1758 1758 1758 1758 1758 1758
MARRIAGES.	the	.JATOT	14 17135 92995 1862 18503 130509	20908 10874 7891 7891 11726 11726 11726 11733 14534 7153 4538 517 998 3688 3688 3688
	ites of	Not Stated,	8503	286 22501 1833 1833 2846 1833 1833 1833 1833 280 280 280 6 6 6 6 6 7 7 8 8 5 8 8 8 6 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8
	the R	Superintendent Regis- trar's Certificate.	1862	203 203 203 203 203 203 203 203 203 203
	According to the Rites of the Established Church.	Banns.	92995	17538 7048 4690 4690 47719 12125 15496 16115 4332 4540 18115 3985 428 670 670
	Lecord	Licence.	17135	2979 861 838 838 838 1178 1178 1268 1268 147 78 10 10 10 99
	1 4	Special Licence.	1.4	6
		AND COUNTIES.	ENGLAND.	Dyvisions. South Erstern. South Historn. South Midland Bastern. South Midland North Western. North Nichand North Western. North Western. North Western. North Western. North Western. North Western. York S. Bronco. Surer (part 9).
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-	227 227 156 156 110 110 238 349	415 054 175 175 175	308 130 334 334 335	414 66 165 483 482 482 482	321 14 253 345 289	1275	330 143	463 310 133 80	1417
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-	888 1140 1148 1247 136 136 184	279 291 402	231 165 523 284 434	545 503 503 503 503 503 503 503 503 503 50	243, 19 347, 318	430 2580	1445 336 149	378 2238 107 46	151 555 357
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-	59 103 165 165 126 126	182 200 274	162 125 332 195 295	368 58 134 254 350 350	155 15 241 222 180	277	917 236 114	233 80 83 83 83	39.8 252
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	656 907 889 993 1411 407 834 1209	1794 2113 2765	1480 985 4003 2292 2067	2112 604 1313 3137 38.33 38.33	1553 109 2392 1843 1685	2418 16331	8851 2113 1316	2779 1998 1076 456	1354 3972 2344
	241 385. 450 648 648 648 535 535	809 1020 1278	541 303 733 733 849	1117 157 423 1149 1277	649 677 671 610	5001	2970 792 511	913 630 382 152	439 1495 801
-	198 249 249 358 358 358 316	539 504 626	419 307 1030 640 737	898 175 339 883 1133 909	372 25 604 532 480	739	2691 584 270	721 478 244 139	357 1035 595
-	199 240 271 372 103 226 326	454 488 654	473 318 1243 670 901	933 221 516 927 1123 915	436 30 1060 580 483	723 4955	2604 575 433	886 625 308 137	476 1210 857
•	155 187 187 190 190 190	373 465 711	329 263 1203 614 614	856 320 749 1055 807	408 31 513 483 413	626 4700	2380 615 308	768 577 274 93	332 979 546
=	790 1062 1058 1186 1708 472 988 1441	2175 2477 3269	1762 1191 4697 2657 3215	3804 709 1592 3708 4688 3892	1865 134 2850 2246 1986	2952 19810	10654 2566 1522	3288 2310 1208 521	160-1 4719 2799
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	21 87 107 107 110	172 203 184	170 255 125 305	341 63 126 126 128	132 7 264 150 107	56	498 90 40	163 83 6	920 208 208
	au 1-10 . 65	12	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	43 12 17 120 80	15 15 15	112	184 44 34	74 33 83	33 17 8
	116 1107 1103 1143 1143 1143 1143	233 364 363	190 117 660 326 503	583 138 166 254	256 12 352 281 281 171	174	11 6016	282 223 335 335	460 1185 324
=	757 946 951 1095 1528 431 885 1298	1942 2113 2906	1572 1074 4037 2331 2712	3221 624 1454 3542 4472 3638	1609 122 2498 1965 1815	2778	9744 2342 1445	3006 1933 979 486	1144 3534 2475
	138 346 379 331 449 130 253 259	580 642 631	247 247 652 441 595	826 218 335 429 791	312 45 479 264 131	651 331	57.7 257 27.1	314 105 128 92	230 570 439
-		136	6.83.4° 8	30 51 68 30 13 68	15 15 13 18 13 - 13	23 417 1	214 15 9	87 12 16 16	26 68 133
•	521 520 611 872 872 874 874	1211 1181 1852	865 691 2813 1655 1695	1897 303 866 2860 3296 2897	1088 63 1615 1355 1375	3477	7849 1510 759	2165 1516 414 235	775 2382 1383
-	156 156 156 156 156 156	145 277 416	153 136 497 205 1358	231 231 241 366	185 14 397 321 283	426] 2098] 1	560 1 560 1 405	366 377 377 143	113 514 520
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	32120846		200117	888888	22.58 23.03.03 33.13.03	87	3 83	8884	55.54 5.52 5.53 5.53
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Nore.—When a District runs into two or more Counties it has been placed with the County in which the greater part of the population is situated; hence these groups of Districts designated Counties rarely, if ever, correspond with the strict boundaries of the respective Counties named.

1846.-MARRIAGES. 1.-METROPOLIS.

	Signed with Marks.	Мотеп.	
		Men.	
	Not of Full Age.	•пэшом	11. 8.55.94.4. 1.00.88.25.28.29.39.39.49.49.49.49.49.49.49.49.49.49.49.49.49
		Men.	1 34 25 27
	Re- Married.	.swobiW	
ss.	Mar	Widowers.	202 121 124 125 125 125 125 125 125 125 125 125 125
MARRIAGES.		Widowers and Widows.	4.83888884488844888 7 81584488
ARR	Contracted	Widowers and Spinsters.	100 100 100 100 100 100 100 100 100 100
W.	Contr	Bachelors and Widows.	
		Bachelors and Spinsters.	
	the g the	Лесетрет.	430 214 117 171 171 170 183 99 183 175 115 103 305 305 305 175 1108 175 1108 175 1108 175 175 175 175 175 175 175 175 175 175
	Registered in the Quarter ending the last day of	September.	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	gister rter last	·ounf	950 193 193 193 193 193 193 193 193 193 193
_	- Re	March.	355 232 232 231 163 101 101 111 111 111 111 111 111 111 11
	*s:	TOTAL MARRIAGE	1696 971 413 407 407 407 407 1029 1029 589 392 392 103 509 509 509 1496 608 668 668 668 668 668 668 1126 1126 1126
	f the	Jews.	
	ites o	Опакеть.	٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠
	the R Chur	Superintendent Registrar's Office.	7117774 51 52 52 52 1 4 1 1 2 5 5 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1
	Not according to the Rites of the Established Church.	Catholics. Catholics.	11.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ES.	accord Esta	Roman 4 P. Catholics.	8. 50 50 50 50 50 50 50 50 50 50 50 50 50
MARRIAGES.	Not	TOTAL,	23 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
MAB	the	TOTAL,	1619 952 350 350 350 1148 1148 559 471 1215 572 572 573 574 571 1462 573 574 573 574 573 574 575 577 577 577 577 577 577 577 577
	es of treh.	Not stated.	414
	According to the Rites of the Established Church.	Superintendent Registrar's Certl- ficate.	6004-1-60 .000-100 - 04-1-6004
	ng to ablis}	Banns.	1286 6138 6613 6613 6613 6613 6613 6613 66
	cordir Est	ьісепсе.	226 238 253 263 263 263 263 263 263 263 263 263 26
	Acc	Special Licence.	ar
		DISTRICTS.	No. Middle Sex (part of.) I. (a) Kensington, (b) Chelsen St. George Hanover Square Westminster St. Martin-in-flieds St. Ames Westminster Marylebone Marylebone Hackney Hackne
			N 1288470 0 7 8 8 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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Surrary (part of.) 57 359 2			346	34 34 55 55 85	150 122 7 7 55 55 108 108 16 54 54 55 55 56 57 57 57 57 57 57 57 57 57 57 57 57 57
Surrey (part gf.) St. Saviour, (b) St. Olave St. Saviour, (c) St. Olave St. George Southwark St. George	eses .cs .		1	აი	
Surrey (part gf.) St. Saviour, (b) St. Olave St. Saviour, (c) St. Olave St. George Southwark St. George	1228942568			135	334 219 223 223 223 223 223 133 130 130
SURBEN (part of.) (a) St. Saviour, (b) St. Olave. Bermonds St. George Southwark I. Newington Newington Nandsworth Mandsworth (a) Michmond, (b) Kingston (c) Othersey, (c) Epson (c) Croydon (d) Godstone, (b) Reigate, (c) Dorking (e) Ulerisey, (c) Farnham, (c) Godstone, (d) Reigate, (c) Dorking (d) Godstone, (b) Reigate, (c) Dorking (e) Lewisham, (b) Farnham, (c) Jantionl (g) Godstone, (d) Neingley, (e) Particulation (g) Godstone, (d) Neingley, (e) Particulation (g) Godstone, (d) Neingley, (e) Darticulation (g) Lewisham, (d) Bridge (g) Milton, (d) Sheppey, (e) Faversham, (d) Blein (g) Kaversham, (d) Bridge (g) List of Thanet, (d) Eastry Lover (a) East Ashford, (b) Hollingtonen (a) Romey Marsh, (d) Ten- Cantelbury, (e) Ten- Cantelbury, (e) Ten- Cantelbury, (f) Ten- Cantelbury, (g) Ten- Cantelbury, (g) Ten- Leuden, (e) Crunbrook Maidstone Tunbridge					
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	8. St. C			King Psor igati	Bro Bro Bro Co Lige (b) Lige (c) Lige (c) Log Log Log Log Log Log Log Lo
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1846.—MARRIAGES. 2.—South Eastern Division—continued.

1	igned with Iarks.	•иотен•	117 128 126 96 90 90 33 110 110 418 71 96
	Signed with Marks.	Men.	104 99 91 111 111 111 108 72 72 74 74
	Not of Full Age.	•иэшом	6 44 55 56 44 54 54 54 54 54 55 55 55 55 55 55 55
	Not o	Men.	8 4 5 7 7 5 6 4 11 7 14 8 11 11 11 11 11 11 11 11 11 11 11 11 1
	Re- rried.	•swobiW	02 62 62 63 63 64 64 64 64 64 64 64 64 64 64 64 64 64
y;	Re- Married	Widowers.	88 88 88 88 88 88 88 88 88 88 88 88 88
MARRIAGES		Widowers and Widows,	20 20 110 110 110 110 110 110 110 110 11
ARRI	ontracted between	Widowers and Spinsters,	19 27 20 20 47 47 47 47 47 18 18 18 18 18 19 47 47 47 47 47 47 47 47 47 47 47 47 47
M/	Contracted	Bachelors and Widows.	10 10 10 10 10 10 10 10 10 10 10 10 10 1
		Bachelors and / Spinsters.	215 265 311 186 412 260 279 851 160 305 305
	the of	Песетрет.	80 94 94 103 103 103 105 105 105 111 111 138
	Registered in the Quarter ending the last day of	September.	49 45 45 45 45 45 45 45 45 45 45 45 45 45
	ister arter e last	June.	69 88 88 93 34 34 55 55 70 70 70 70 70 70 70 70 70 70 70 70 70
	Reg G th	March.	257 433 33 33 34 43 35 4 105 88 88 88 88 88 88 88 88 88 88 88 88 88
	's	TOTAL MARRIAGE	254 315 363 363 212 491 317 125 243 317 183 367 473
	the	Jews,	
	tes of ch.	Quakers.	
	e Ri Chur	Superintendent Registrar's Office.	. 4
	cording to the Rites Established Church		7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
S.	Not according to the Rites of the Established Church.	Register Chris- Catholics. Other Chris- tian Deno- minations.	
MARRIAGES	Not a	.JATOT	52 23 64 111 113 13 13 13 14 7 7 7 6 7
ARB	he	TOTAL.	249 304 3341 2201 112 240 250 939 939 176 291
M	s of t	Not Stated.	111 110 111 111 111 111 111 111 111 111
	According to the Rites of the Established Church.	Superintendent Megistrar's Cer- tificate.	2 8 1 2 2 1 2 2 2 2 2 2
	g to t	Banns.	151 160 1160 1160 1151 1151 1151 1151 11
	rdin Estal	Licence,	8 8 8 8 117 117 117 118 113 113 113 113 113 113 114 11 111 111
	Acc	Special Licence.	
		DISTRICTS.	3. Subser. (a) Rive, (b) Uchfield. (b) Rive, (c) Hastings, (c) Hastings, (c) Hastings, (c) Hastings, (d) East Graves. (a) East Graves. (a) East Graves. (b) East Graves. (c) Worthing. (d) Servining, (b) Thakeham, (c) Morthing. (d) Servining, (b) Thakeham, (c) Morthing. (d) Servining, (d) Thakeham, (d) Morthing. (d) Servining, (d) Thakeham, (d) Morthing. (e) Portsen, (d) Alversione. (f) Forthinghon, (d) Doxford Southampton (g) Forthinghon, (d) Gurlington, (d) Southampton (g) Forthinghon, (d) Morthington, (d) G) Forthinghon, (d) Morthington, (d) G) Forthingholige, (g) Rom- (g) Forthingholige, (g) Rom- Revest, (e) Lymington, (d) G) Forthingholige, (g) Rom- Revest, (e) Lymington, (d) G) Forthingholige, (g) Rom- Revest, (e) Hampton, (d) G) Forthingholige, (g) Rom- Reverted Reverted Revented Reverted
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50	4	53	ê	<u></u>	6.7	3	81	Dry	81.550 84 8 4.653	_
255	185	367	ŝ	167	225	381	400	3.—South Midland Division	237 237 217 217 309 309 309 309 384	_
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•	•	•	•	٠	es	25	•	846,—MARRIAGES.		
661	46	30	4	1-	59	£		RRI	7,7 4 68 68 68 68 68 68 68 68 68	
233	139	337	128	160	166	352	374	-MA	200 334 54 54 55 55 55 55 55 55 55 55 55 55 55	
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(c) Whitchurch, (d) Kings-	20			_	₩	(c) Bradfield, (b)	(a) Wantage, (b) Wal-ing- ford, (c) Abingdon, (d) Faringdon		##33 3 GO CP 40	ragneil, (c) Buckingham .)
63	3:	ó	9	67	89	<u>ئ</u> ئ	2		N 12524	

1846.—MARRIAGES. 3.—South Midlind Division—continued.

	igned with arks.	1	Momen.	155	55	172	114	218	203	139	182	85	252	158
	Signed with Marks.		Men.	123	26	133	102	152	166	8	156	81	214	109
	of n.		мотеп.	33	15	Ç1	30	87	7	63	65	31	110	85.5
	Not of Full Age.		Men.	16	4	85	00	35	33	23	55	91	62	19
	Re- urried.		•ewobiW	61	18	56	25	98	33	36	30	တ	53	18
	Re- Married		Widowers.	33	23	74	39	99	55	53	21	25	55	3.45
MARRIAGES.			Widowers and Widows.	တ	10	13	10	23	56	18	15	c,	16	ខ្ម
RR1/	acted	ļ ţ	Widowers and Spinsters.	31	13	33	53	45	36	35	36	53	36	36.05
MA	Contracted between	ı	Bachelors and	=	00	14	13	70	9	18	15	9	13	ဖထ
		1	Bachelors and Spinsters.	288	144	360	201	353	315	563	313	170	407	214 253
Ì	the ng of		Dесеmber.	101	49	203	6	164	151	116	152	65	180	113
	Registered in the Quarter ending the last day of		September.	7.	48	7	55	93	8	69	£;	4	66	65
	gister arter e lasf		June.	55	38	8	83	83	83	83	99	57	103	800
	Reg th th		March.	09	40	55	47	\$	56	99	83	35	06	54.5
		ввіче	AM ,IATOT	338	175	421	252	424	37.0	334	379	201	473	293
	of the		16 <i>n</i> .2•		•	•	•		•	•	•	٠		
	ites crch.		Quakers.	•	•	_	-	•		Ţ	٠	•	•	
	the R Chu		ebnetnirequ2 etrerteigeA		30	10	C5	9	13	45	5	•	63	19
	Not according to the Rites of the Established Church.	In Registered Pinces.	Other Chris- tian Deno- tianstions,	7.0	6	12	13	25.	33	30	27	က	33	26
ES.	ccord Estal	Reg Pl	Roman Catholics.	¢3		ŭ	٠	•	•	7.0	•	•	•	• •
MARRIAGES	Not a		TOTAL.	∞	33	82	16	31	36	82	35	හ	41	13.55
MAR	the		TOTAL.	330	136	393	536	393	334	256	347	198	431	222
	les of urch.		Not Stated.	111	91	96	108	118	109	23	110	68	130	129
	According to the Rites of the Established Church,	tır Certi-	Superintende Registrar's ficate,	•	•	•		13	•	1-		•	က	7-1
	ng to		Banns.	189	68	343	91	219	193	173	201	98	362	173
	Est		Глевпсе.	30	31	55	37	44	33	53	36	23	36	24
	Ac	• 001	Special Licer			•	•		•	•	•	•	. •	• •
		DISTRICTS.		9. Oxfordshire. (a) Henley, (b) Thame, (c) Headington	Oxford	c) Banbury	(a) Witney, (b) Chipping $\{$ Norton $\dots \dots \dots \}$	10. NORTHAMPTONSHIRE. (a) Brackley, (b) Daventry, (c) Towcester, (d) Potters-	(a) Hardingstone, (b) Wel-	Northampton	(a) Kettering, (b) Thrapston, (c) Oundle.	Peterborough	11. Huntingdon, (b) St. Ives, (c) St. Neots	12. Bedford (a) Ampthill, (b) Biggleswade
				85°S	83	#)	S	98	82	88	20	8	16	33

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210	128 31 154 329		100 100 100 100 100 100 100 100 100 100	203
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284	173 108 156 156		64 143 143 167 167 167 167 168 282 282 282 210 210 210 220 220	175
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(a) Woburn, (b) Leighton Buzzard, (c) Luton }	13. Cambridgeshire. (a) Cambridge. (b) Cliesberton. (c) Linton.(b) Nowmarke. (d) Linton.(d) Nowmarke. (e) Ely. (b) North Witchford, (e) Whitthesey, (d) Wis-beach.		* 3 ± 3 5 3 5 6 ± 6 ± 6 ± 6 ± 6 ± 6 ± 6 ± 6 ± 6 ± 6	5 (a) Mitford, (b) Forchoe
94	98 9 8		No	115

1846.-MARRIAGES, 4.-EASTERN DIVISION-continued.

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Ì		Signed with Marks.	, ошеп	1	181	293	211	110	524		116		81	196	122	19	126	
1		Signed with Marks.	•uə]		173	198	201	92	238		10.		33	135	108	11	105	
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l	MARRIAGES	Contracted between	Vidowers and Spinsters.		နို	65	31	19	43		- 4			31	21		25	
l	×	Con	schelors and Widows.	1	13	85	9	1-	20				~	6.	رن	4		
			achelors and Spinsters.		326	268	359	90~	464		25.			867	214	62	556	
		the ing	ecember.		132	242	165	7	203					8	81	16	68	
		r end	eptember.	1	- 08	145	65	6	106	ż	8		40	6	19	88	19	
		Registered in the Quarter ending the last day of	'eun		.33	991	£,	48	123	VISIO	- 5			96	09		£	
		80°	larch.	ر ا _%	87	140	108	59	116	Di	15	23	27	69	43	19	43	
			OTAL MARRIAGI	r 용	37.5	693	410	241	548	5.—South Western Division	400	258	149	355	245	8	302	
١		Not Aecording to the Rites of the Established Church.	*s.w.*	r •	•	_	•			WE		•	٠	•	•	٠	٠	
			nakers.) .	•	•	7.0	٠	•	UTH		•	•	•		•	•,_	
			nperintendent Registrar's Office.	S	9	133	-	٠	9	S.—	σ.	, w	_	c,	က	٠	•	
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1	FARI			"JATO	308	369	496	330	227	492	-MA	373	252	140	284	223	19	239
			fot Stated.	1 8	152	9	84	•	138	46	93	100	83	107	98	·	88	
		ording to the Rites o Established Church.	uperintendent Registrar's Certi- ficate.		•	'n	•	•		18			•	•	•	က		
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		Sordir	,icence.	3 1	46	125	47	31	54			25	6	15	18	22	21	
		Aec	pecial Licence.		•	•	•	٠	•		•	•	٠	•	•	•	•	
	DISTRICTS.			No. Norfolk—continued. 116 (a) Wayland, (b) Guilteross {	Ξ	118 Norwieh	-	120 Great Yarmouth	ing, (c) Freebric (d) Kings Lynn		122 (a) Highworth, (b) Crieklade, (c) Malmestury, (d) Clin-	= .			126 (a) Amesbury, (b) Alderbury, (c) Wilton		Warminster (c)	
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	129	130 131 132	133	136 137 138 139 140	141 142 143	145 145 146 147 149 150 151	153 154 155 156
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1846.-MARRIAGES. 5.--South Western Division-continued.

		210307	2.14.7 (49)		J.
	ed lh ks.	-и ошеп-	141 116 247 164 152		553 112 168 150 150 161 79 93
	Signed with Marks.	Men.	115 105 199 119 97		333 73 77 77 77 75 75 83 83
		Women.	97. 97. 97.		115 52 36 29 45 45 38 32 32 30
	Not of Full Age.	Men.	81 17 51 88 6 9		50 30 14 15 23 6 6
		,swobiW	23 34 52 23		137 128 139 149 150 160 161 161 161
Š.	Re- married.	Widowers.	30 35 61 104 34		222 54 16 16 16 25 25 25 25 25 25 25 25 25 25 25 25 25
AGE		Widowers and widows.	8 8 8 8 31 15 15 15		27. 01 01 0. 01 4 7. 01 7 8
MARRIAGES	reted	Widowers and Spinsters.	13 27 18 19 19 19		150 150 150 150 150 150 150 150 150 150
M	Contracted	Bachelors and Widows.	11 9 10 8		65 8 11 10 10 10 10 10 8 4 8
	0	Bachelors and Spinsters.	256 196 371 458 275		1086 300 258 166 239 162 324 296 131 150
	the the	Песетрег.	75 73 123 141 98		360 92 81 78 92 84 113 113 50 59
	Registered in the Quarter ending the last day of	September.	55 49 119 143 71		343 103 103 28 28 33 33 33 33
	rister rter e ast de	June.	106 71 107 163 85	ION.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
	Reg Quai 1	March.	60 47 93 63	IVIS	028 77 8 57 8 65 8 68 8 68 8 7 8 8 8 4
	'S	TOTAL MARRIAGE	297 240 442 583 317	6.—Western Division	1373 362 301 295 289 181 391 358 156
	go e	Jews.		EST	m
	Not according to the Rites of the Established Church.	Quakers.			
		Supermtendent Registrar's Office.	01 4 8 47 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	l)	103 528 6 6 1 1 1 1 1
		Koman Catholics. Page 8. Conflet Christ- outher Christ- ian Deno- minations.	23 53 69 10	1846.—MARRIAGES.	40 8 47 1125 114 47 7 7 6
S.		Roman Egg Sellolies.	100	RRI /	
MARRIAGES	No.	TOTAL.	61 27 57 153 153	-MAF	181 55 55 131 131 13 131 7 7
IARR	the	.LATOT	236 213 385 305	46	307 307 359 158 158 169 308 325 148 173
7	es of	Not stated.	66 57 1195 114 27	18	325 18 18 107 48 48 80 80 80 80 87 47
	According to the Rites of the Established Church.	Superintendent Registrar's Certi- ficate.	es		
	ng to Ablish	Banns.	110 131 158 272 257		701 199 110 88 95 95 176 91 98
	cordii Estr	Licence.	85 85 96 190 97		104 86 83 86 89 89 80 80 80 80 80
	Acc	Special Licence.	· · · · - ·		
		DISTRICTS.	21. Somersether—continued. (a) Axbridge, (b) Wells. (a) Shepton Maillet, (b) Win-panton. (a) Frome, (b) Clutton, (c) {		Bristol
			No. 157 159 159 160 161	:	No. No. 1623 1643 1643 1644 1654 1655 1656 1657 170 171 171

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20 20 14 10 10 50 50 50 50 50	. 18 33 33 33 33 33 33 33 33 34	23 57 28 5 7 6 6 6 7 7 5
16. 23.5 23.5 22.7 186 186 15.8 296 296 362 362	223 270 232 733 733 1364	800 305 1070 485 384 161 166 70
88 68 68 68 68 68 68 68 68 68 68 68 68 6	88 88 88 88 88 88 88 88 88 88 88 88 88	82 98 12 163 110 110 12 12 13 14
19		. — od cs
1119 136 156 157	96 153 126 562 149 449	697 198 1009 246 195 125 628 628 41 114 43
34 4 6 1 1 3 3 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	13 8 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7, x 2, 4, 6, 6, 7, 0, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
23. Hererodramer. 4 (a) Ross, (b) Leddbury	<u> </u>	26. Staffordsuire. 189 West Bromwich Walsull 190 (a) Tamworth (b) Liehfield, (c) Tamworth (c) Liehfield, (d) Utuxsler, (b) Glastle, (e) Leek (e) Leek (e) Leek (e) Leek (e) Leek (f) Leek (f) Leek (g) Stoke-on-Trent, (b) Wol-stanton (g) Stoke-on-Trent, (b) Wol-stanton (g) Stoke-on-Trent, (b) Wol-stanton (g) Stoke-on-Trent, (b) Wol-stanton (g) Stoke-on-Trent, (g) Wol-stanton (g) Stoke-on-Trent, (g) Wol-stanton
172 173 174 175 177 179 180	182 183 185 185 186 188	861 61 61 61

1846.-MARRIAGES. 6.-Westben Division-continued.

Signed with Marks.	п.ошеп•	756 238 111 141 89 178 178	216 71 170 1166 273 6 105
	Мев.	464 151 82 83 111 174 86 86	168 192 193 195 195 85
Not of Full Age.	Women.	126 93 33 50 100	66 83 83 83 83 83
Full	Men.	338 338 11 11 20 20 44	18 16 16 13 13
Re-	widows.	196 196 70 70 70 70 70 70 70 70 70 70 70 70 70	26 31 31 64 18
.SK	·s19wobiW	25 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 8 4 8 8
MARRIAGES.	Widowers and	106 106 113 110 110 110 110	16 14 20 33 33
ARR.	Widowers and spinsters.	136 42 42 36 36 38 38 38 38	8 5 7 15 8
M.	Bachelors and Widows.	3 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	01 7 11 833 8
MARRIAGE Contracted between	Bachelors and Spinsters.	1291 460 212 070 254 373 373	308 252 273 472 248
	•тесетрет•	502 145 92 146 107 111 158	143 118 125 161 102
Registered in the Quarter ending the last day of	September.	52 52 54 74 57 57 57	66 129 53
istere ter en ast d	June.	357 154 155 65 65 64 98 98	83 60 156 76
Reg Quar	Уатси.	23 6 2 2 8 E	65 67 80 81 141
	TOTAL MARRIAGE	1623 542 258 339 310 383 437	7.—North Midland Division 24 14 357 65 8 20 4 398 67 6 20 8 331 80 6 46 85 1 . 587 141 15 21 3 293 55 7
f the	Jews.	a	IDEA
tes o	Филкеть.		
he Ri	Surerintendent Registrar's Office.	ಷ್ಟ್ರಜ - ಚಿ.ಶ .	14 4 4 85 85 85 85
AGES. Not according to the Rites of the Established Church.	Catholics, Programmer Catholics, Programmer Catholics, S. S. S. S. S. S. S. S. S. S. S. S. S.	54 6 6 13 13 13 14	7.—N 24 21 20 20 46 46
S. secord Estal	Roman Egg	6 6 133 .	m · m · m
IAGE Not	TOTAL.	131 11 11 15 20 47 47	141 41 32 31 132 37 37
MARRIAGES The Not ac	TOTAL.	1492 523 247 324 336 336 424	ARR 316 273 300 455 265
res of	Not stated.	130 130 88	104 104 56 56 70 70 70
MAR According to the Rites of the Established Church.	Superintendent Registrar's Certificate.	5. · · ·	1846.—MARRIAGES. . 104 316 41 6 . 56 273 25 13 70 300 31 6 10 3 455 132 . 79 265 27 6
ng to	вапиз•	1325 472 156 150 206 290 298	195 194 183 376 140
eordi Est	Гісепсе.	152 39 44 61 39 38	17 23 34 65
Ac	Special Licence.	•••••	
	DISTRICTS.	27. Warwickshire. Aston Aston Alexster (a) Surdent-on-Aron, (b) (a) Surdent-on-Aron, (b) Varwick Carening (a) Folsehil, (b) Numeuon, (c) Atherstone	28. Leicesters hire. (a) Luterworth, (b) Hinck-ley, (c) Haby. (a) Market Bosworth, (b) Ashiby-det-Acouch. (a) Loughbrough, (b) Har- proventsort. (a) Bilbestor. (b) Market Harborough, (c) Market Harborough, (d) Market
		Na. 199 200 202 203 203 204 205	No. 206 207 208 208 210 210

52.5	106 164 259 281 139 320	107 138 277 309	88 88 89 89 89 89 89 89 89		350 350 343
47	75 120 202 201 201 95	85 157 157	182 184 184 189 189 189		178
77	45 45 76 107 55 120	25 47 111 30 88	12,45,73,000 8,000		855
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10	55 53 55 55 55 55 55	1382773	33.7 15 8 86 15 15		7.38
<u> </u>	84 15 8 4 15	25. 24. 54. 116.	9 33 33 33 29		95
7	23 23 23 23 25 25 25 25 25 25 25 25 25 25 25 25 25	4 10 10 10 10 10 10 10 10 10 10 10 10 10	E E 1552		18781
15	24 31 30 30 44	11888813	20 20 21 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25		85.58
9	11 13 14 15 16	9159 31	16 10 10 10 10 10		6.63
103	245 313 313 480 506 265 583	237 236 246 394 185 495	164 358 504 169 302 178		557 432 331
24	75 105 137 72 72 152	81 113 85 125 175	60 1139 124 45 124 56		184 162 120
25	75 75 121 113 71	55 79 70 113 58 157	25 25 70 70 70 70 70	и.	192 142 91
30	75 140 254 250 115 256	173 106 176 176	121 145 145 64 64 57	1810	152 142 94
33	65 56 104 113 62 113	71 63 47 113 55 13#	34811245 44124	Drv	153 107 83
134	288 376 586 603 320 675	271 326 305 457 245 642	189 456 594 197 337 213	8.—North Western Division	681 553 397
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1-	50 50 50 69 34	112 49 19 19 68	20 20 10 8		65
•	रथक क . छ .		.01 .8	1846.—MARRIAGES.	44 61 8
12	13 30 30 8 8 8 52	2,72,00 6,83,00 110	7.7 7.7 7.7 1.6 1.13	RRIA	8 21 8
122	275 346 508 506 240 623	269 245 245 212 532	182 382 539 190 321 201	MA	614 532 389
10.	60 97 128 54 96	74.00 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	55 L 25 S 55 4	91	96 113 40
•	4	. e. E. E. e.		184	.c .
63	171 195 374 295 295 443	151 194 134 267 175	119 301 425 136 225 169		481 354 275
4	44.0 7.0 48.0 48.0	52 44 28 38 95	31 26 64 28		757.7
(a) 0	(a) Samford, (b) Bonroe (c) Smulding, (b) Honroe (c) Smulding, (b) Holbosch, (c) Spaston (c) Spaston (c) Spaston (c) Loudh (c) Loudh (c) Loudh (c) Gainsborough (d) Glastor, (d) Glanford (d) Brigg, (e) Gainsborough (d)	31. Nottinglamshire. (a) East Refford, (b) Worksop (a) Southwell. (b) Mansfield (a) Newafe, (b) Bingham Basford Radford Nottingham	32. Derbysuire. Shardlow Derby (a) Belpr, (b) Ashborne Bakewull Chesterfield (a) Invifield, (b) Chapel-er- Ie Frith		33. Cheshine. Nacelesifeld (a) Congleton, (b) Northwieh.
211	212 213 214 215 216 217	218 219 220 220 221 222 223	1982 1983		8888 8888 8888

1846.—MARRIAGES. 8.—North Western Division.

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	ned th tks.	л.ошел.	138 188 290	1937 201 124 217 217 126 384 401 638 591 153 7704 556
	Signed with Marks.	Men.	88 123 164	10023 1111 79 1111 1111 67 67 67 667 8354 8354 8356 8306 8306 8306 8306 8306 8306 8306 830
	Not of ull Age.	Мотеп.	E 22 53	550 1130 1230 1230 1230 1230 1230 1230 123
	~	Men.	12 17 16	147 112 6 6 5 5 5 5 5 5 5 5 5 6 8 8 8 8 8 8 8 8
	Ţ,	,swobiW	30 30 60	50 17 13 13 13 14 14 14 15 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18
vi.	Re- Marric	Widowers.	32 48 103	474 96 23 23 45 10 10 10 10 10 10 10 10 10 10 10 10 10
MARRIAGES.	naa.	Widowers and Widows,	10 17 28	32.54 51 51 52 52 54 54 54 54 54 54 54 54 54 54 54 54 54
RRI	betw	Widowers and Spinsters.	31.	86 8 8 8 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
MA	acted	Rachelors and Widows.	13	280 31 4 1 1 1 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2
	Registered in the Quarter ending the Contracted between last day of	Bachelors and Spinsters.	192 316 580	3149 597 164 340 395 420 653 667 667 667 667
	the the	Оесетрег.	75 106 198	948 659 129 129 129 129 129 129 169 169
	Registered in the Juarter ending the lust day of	September.	43 86 185	1093 195 45 103 103 113 113 124 179 179 187 187
	rister rier e lust d	June.	55 102 178	989 1187 477 477 93 93 108 118 1187 66 1193 173
	Reg Quan	Mareh.	56 83 154	882 157 160 54 54 100 59 37 111 118 118 118 118 118 118 118 118 11
	'S3	TOTAL MARRIAGE	229 377	3913 725 194 388 388 388 207 461 491 739 7393 7393 7393 7393
	fthe	1ews.		∞
	Not According to the Rites of the Established Church.	Спакета.		თ
		Superintendent Registrar's Office.	4.4	88 · 81 · 94 · 48 · 48
		Renomed Catholics. Catholics. Catholics. Catholics. In Page 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	44 13	25.5 8 11.5 11.5 11.5 11.5 11.5 11.5 11.5 11.5
s.		Roman Satholics.	13	85 4 62 6 8 8 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6
MARRIAGES.	Not 7	TATOT.	8 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	282 129 129 100 100 100 150 150 150 150 150
IARI	the	TOTAL.	221 373 649	3330 596 167 309 309 377 391 391 559 199 7744 664
	tes of urch.	Not Stated.	119 84 200	36 138 17 17 17 17 17 19 10
	According to the Rites of the Established Church.	Superintendent Registrar's Certi- ficate.	. 63	38 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	ng to ablish	Banns.	67 207 294	2587 366 92 92 87 87 87 87 87 87 87 169 169 695 549
	cordi Est:	Licence.	35 80 143	107 1016 1017 1017 1018 1018 1018 1018 1018 1018
	Ae	Special Licence.	• • • •	
		DISTRICTS.	Cheshire—continued. (a) Altrincham, (b) Runcorn (d) Great Boughton (Chester), (d) Wirnall	34. LANCASHTRE. Liverpool West Derby Omaskirik (a) Fylde, (b) Garstang, (c) Cillencoe Lancaster Ulverstone Burnley (d) Todmorden, (b) Hasling- Blackburn Blackburn Chroniage Blackburn Chroniage Blackburn Chroniage Chroniage Blackburn Chroniage Ch
			234 234 235	236 237 247 248 248 248 248 248 248 248 248 248 248

5770 5770 5772 533 5318 42 42 970	945 690 690 690 690 690 690 690 690
490 3350 3360 170 1610 13 674	25 25 25 25 25 25 25 25 25 25 25 25 25 2
185 162 159 159 142 13 111	135 141 151 151 151 151 151 151 151 151 15
889 202 202 7 36	# # # # # # # # # # # # # # # # # # #
67 448 47 47 24 60 60 510 8 8 130	8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
23.3 23.3 23.3 193	133 145 155 155 155 155 155 155 155 155 155
255 275 275 82 82 82	£ \$35833761535 c 1 1 1 1 1 1837 1 2 2 3
29 29 29 29 29 29 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	# % # % # % # % # % # % # % # % # % # %
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809 585 585 585 576 594 594 83 83 958	518 1069 1069 1069 1069 1069 1069 1069 1069
206 179 164 85 170 1322 25 312	178 141 145 176 188 188 188 188 188 188 188 188 188 18
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81 88 152 20 20 96 288 53 126 MAI	86 78 11 11 16 18 18 18 18 18 18 18 18 18 18 18 18 18
859 601 529 301 607 1906 45 1073	589 11209 339 339 360 560 560 560 560 560 560 560 5
36 8: 98 66 48 5: 48 5: 29 66 32 49 10 10: 1846	75 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
484 27-151	8 12 .632.6033.67 8 7 7 8 . 403 . 18
756 454 454 431 227 227 227 21 21 21 21 21	4468 3368 3368 337 341 341 351 367 367
255 25 25 25 25 25 25 25 25 25 25	62 62 64 64 64 64 65 65 66 66 66 66 67 67 67 67 67 67 67 67 67
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	minto. (b) Eccles- (d) Eccles- (d) Eccles- (e) Eccles- (f) Eccles- (f) Eccles- (g) Eccles-
Wors	(b) Sed (c) Se
Bolton (a) Leigh, (b) Prese Warrington (a) Clorton, (b) Warnakota (a) Clorton, (b) Wannehester Salford (b)	35. West Run (a) Saddieworth, (b) field, (c) Wortley, (c) Sheffield Rotherham (a) Bradderslield Hudderslield Hudderslield Hudderslield Skipton, (b) Keigl (a) Leeds, (b) Huns (b) Cottey, (b) Keigl (c) Skipton, (c) Skipton, (c) Scatto (c) Statton, (d) Scatton, (e) Scatton (e) Settle, Midge, (c) Kantesborough (c) Kuntesborough (d) Scatton, (d) Koniefiret, (d) T (e) Ponteifret, (d) T (f) Huns (e) Hunyden, (b) Sk Hull (g) Doucastes (h) Howden, (b) Sk Hull (g) Potential (d) Win (h) Howden, (h) Sk Hull (g) Potential (d) Win (h) Howden, (h) Sk Hull (g) Potential (d) Win (h) Howden, (h) Sk Hull (g) Potential (d) Win (h) Howden, (h) Sk Hull (g) Potential (d) Win (h) Howden, (h) Sk Hull (g) Potential (d) Win (h) Howden, (h) Sk Hull (g) Potential (d) Win (h) Howden, (h) Sk Hull (h) Hull (h) Howden, (h) Sk Hull (h) Hull (h) Howden, (h) Sk Hull (h) Howden, (h) Sk Hull (h)
Wigan (a) Leigh, (b) Warington . (c) Cloriton, (d) Cloriton, Manchester Salford Ashton	35. WEST (a) Saddleworth (b) Leby Word a) Bierlow Sheffield Waterield Waterield Waterield Bow bury Hadderslield Dow bury (a) Leeds, (b) H (b) Leeds, (b) H (c) Skipton, (c) Skipton, (c) Skipton, (c) Settle (d) Patery Bridg (e) Patery Bridg (e) Patery Bridg (f) Patery Bridg (g) Patery Bridg (g) Patery Bridg (g) Marresbor (g) Schip (g) Patery Bridg (g) Marresbor (g) Patery Bridg (g) Patery Bridg (g) Patery Bridg (g) Patery Bridg (g) Patery Bridg (g) Patery Bridg (g) Patery Bridg (g) Patery Bridg (h) Howden, (b) H Senlowtes (h) Howden, (b) Bridg (h) Howden, (b) Bridg (h) Patrington, (c) Patrington, (c) Patrington, (d) Patrington,
on eigh eigh	35. Wy (a) Saddleww field (c) Wall Birclow Sheffledd Rutherham Wakefield Hudderslield Bradford (a) Dews bury Haiffax (b) Settle (c) Settle (c) Settle (c) Settle (d) Pateley B (d) Settle (e) Poncelf (e) Poncelf (f) Loncastle (g) Huddersliel (g) Settle (g) Poncelf (g) Settle (g) Poncelf (g) Settle (g) Poncelf (g) Huddersliel (g) Howden (hud) (g) Howden (hud) (g) Howden (hud) (
Bolton (a) Leigh, (b) Prese Warrington (a) Clorlon, (b) Warrington (a) Clorlon, (b) Wandrester Salford Ashton (b)	35. West Run (a) Saddieworth, (b) lield, (c) Wordey, (c) lield, (c) Wordey, (c) Sheffield Hadderslield Hadderslield Hadderslield Halfax Bradford (a) Leeds, (b) Huns (a) Otley, (b) Krig's (c) Settle (c) Settle (c) Settle (d) Settle (d) Settle (e) Settle (e) Settle (e) Settle (f) Settle (f) Settle (g) Settle (h) Howden, (b) Sk (h) Sk (h) Sk (h)
25.55.4 25.4 2	No. 10 10 10 10 10 10 10 10 10 10 10 10 10

1846.—MARRIAGES. 9.—YORK DIVISION.

	ed h ks.	Мотев.	190 81 128	146		360 192 187
	Signed with Marks.	Men.	53	17.		204 103 117
ľ	Not of ull Age.	Women.	42 14 36	61		124
	Re- Not of Married. Full Age.	•nel/l	ô ¢i 4	8		35 19 23
	Re- trried.	widows.	30 23	55		26 85
S. Mari	Rari	Widowers.	4 25	5∓		55. 53
MARRIAGES.	veen	Widowers and	12 4 4 9	10		33
RR	betv	Widowers and Spinsters.	32 20 18	4		33 33
M	acted	Bachelors and Widows,	118	13		45 41
	Registered in the Quarter ending the last day of	Bachelors and Spinsters.	375 196 311	434		9327 327 387
	the	Бесетрет.	147 76 136			230 105 124
	d in ding ay of	September.	7.0 44 C8	88		160 105 112
	Registered in the Juarter ending the last day of	June.	122 53	168	ON.	205 104 140
	Regi Quart Iz	Матећ.	98 58	66	VISI	211 70 77
		TOTAL MARRIAGE	437 231 354	200	10.—Northern Division.	806 384 453
	the	Jews.			THE	
	es of	Quakers.		•	No	cì
	Not according to the Rites of the Established Church.	Superintendent Registrar's Office.	. 4 (0	, 10	-0.	65 16 33
		Roman Catholics. Progressing Section Deno- in Deno- in Deno- in Deno- in Deno- in Deno- in Deno- in Deno-	6 77	. 10	11 1	23
		Roman Catholics, Z	. 22	63	AG	19 21 4
MARRIAGES.	Not a	"TOTAL"	9 9 8	11	1846.—MARRIAGES.	109 46 43
ARR	lhe	TOTAL.	431 205 326	483	M—	697 338 410
M	s of eh.	Not stated.	109 8 55	8 8	846	50 124 116
	According to the Rites of the Established Church.	Superintendent Registrar's Certificate.	٠.٠٠	<u> </u>		56 13
	g to	Banns.	206 127	252		432 163 218
	ordin Estal	Licence.	115 70 29	125		159 38 62
	Acc	Special Licence.				
		DISTRICTS.	<u> </u>			38. Duberam. (a) Darlington, (b) Stockton.) (c) Easington Durham (a) Arckland, (b) Teesdale (c) Weardale
			No. 277 278 279	280		No. 281 282 283

123 333 150 150	189 55 6 6 6 55	110	193		146 739 213
20 20 20 20	100 255 15 15 15 15 15 15 15 15 15 15 15 15 1	3. 3. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	13		131 604 149
38	488 81 8 9	8 55 55 54 55 55 55 55 55 55 55 55 55 55	08		34 92 21
14	13 8 69 1	011-03-41- 10	63	-	10 28 2
19 88 88 88 88 88 88 88 88 88 88 88 88 88	कुर्दित क व क	8 I 3 8 6 I 8	88		31 30
5.874	63 20 20 20 20 20 20 20 20 20 20 20 20 20	26 32 32 32 32 32	95	1	8 7 5
1688		. 10 -14 21.	13		13 13 10
19 44 13 31	119 119 119 119	9 23 23 9	33		377
1- 1833 G	8000 4014	ကမ္းကြင္း	61	Ì.	13 20 20
153 611 332 300	358 1009 229 249 43 110	73 1113 253 216 218	456		255 805 294
197 197 198 98	34 34 34 34	1 323338	152		283 80
155 69 80 80	89 276 44 39 39 17	14 20 56 56 54 45 44	139		201 77
56 180 93 108	108 268 92 102 11 11	17 68 58 63 63	137	ż	86 261 129
38 190 111 71	122 311 46 57 13 28	52 65 25 52 65 25 53 65 25 53 65 25 54 65 55 55 65 55 56 65 56 65 56 56 65 56 56 65 56 56 56 56 56 56 56 56 56 56 56 56 5	93	ISIO	65 205 62
191 722 375 357	449 1161 257 273 47 123	225 128 288 251 251 251	521	11,-Welsh Division.	306 950 348
	.01			ELS	
. ₨				A	
55 7 55 I	20 20 20 30 30	25 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	92	17	59 11
21.00	36 36 36 38 99	11.2	ပ	GES.	16 267 74
1 16 .6	[13] to 0 0 .	. 52.24	က	1846.—MARRIAGES.	မေ ရေ မွန
46 111 23	55 144 455 82 82 16 31	17 623 10 10 71 71	35	-MAI	19 328 113
187 676 364 334	390 1017 212 191 31 32	65 1163 1118 245 1180 208	486	16	287 623 235
	15 15 7 7 7 7 31 31	23 50 50	ç,	18	82 120 28
		11 11 28 88 13	16		e e .
171 592 312 375	3330 873 149 104 12 42	17.7 101 101 92 92	235		164 433 178
16 83 35 35	136 48 38 12 19	80 50 50 50 50 50 50 50 50 50 50 50 50 50	143		38 46 29
• • • • •					
(a) Houghton-le Spring, (b) Chester-E-Street Sunderland South Shields Gateshead	39. NORTHUMBERLAND. Tynemouth. Neweastle-on-Tyne (a) Gastle Ward, (b) Hewhum (a) Morpeth. (b) Hothbury.) (c) Alnwick, (d) Belford . S Herwiek-on-Tween (d) Glendale. (b) Bellinghum.) (e) Glendale. (b) Bellinghum.)	40, Cumerland. (a) Brampton, (b) Longtown . Carlisle	41. WESTMORLAND. (a) East Ward, (b) West Ward, (c) Keadal		42. Monmouth, (b) Chepstow (c) Abengavenny, (b) Pouty- pool. Newport
284 285 286 287	288 289 289 290 293 293	294 295 296 297 299 299	300		No. 301 303

1846.—MARRIAGES, 11.—Welsh Division—continued.

ı	ed is		Мотеп.	707	689	301	177	156 112 238											
	Signed with Marks.		Meñ.	510	528 156	165	308	53	_										
-	of Age.		Vomen.	66	101	34	127	11 8 8 14											
70	Re- Not of Married, Full Age.		Men.	7.53	32	16	9	ကမ တ	_										
	ied.		•swobiW	65	8, 61	56 63	13 19	£1 6 11											
	Re- Marrio		versvobiV	85	95 34	65	02.82	88 %											
MARRIAGES		pı	Widowers an	36	36	16	11.5	וייט יט											
ARR1	acted een		Widowers an	49	¥ 8	28	155	19 16 35											
W/	Contracted		Bachelors an Widows.	43	45	6.6	16	r04 o											
			Bachelors an Spinsters,	673	793 303	318	282 224	180 135 236											
	the 1g of		December.	55	259	159	127 192	56 47 114											
	Registered in the Quarter ending the last day of		September.	177	90	65	50	64.69											
	istere arter last		June.	218	265	7.9	5.42	33.58											
	Regi Qu the		March.	184	171 07	65	24.34	55 54 69	_										
	·SE	вым	AM JATOT	800	955 362	392	318 265	211 160 282	_										
	the		1ews.																
	Not according to the Rites of the Established Church.		Quakers.			• •													
		at Office.	Superintende Registrar's C	33	30	٠.	11 50	ო											
		Stablished In In Registered Places.	Other Christ- ian Deno- enoitenim	508	186	77 07	82 40	48 4 30											
S.		recordi Estab	accordi Estab	ecordii Estab	recordi Estab	ecordii Estab	ccordir Estab	ccordir Estab	recordii Estab	ecordii Estab	ecordii Estab	ecordi) Estab	Regi	Roman Catholics.		16		• •	
MARRIAGES.	Not a		TOTAL.	37.0	279 81	8, 2,	89	84 4 88											
IARR	the		.TATOT	430	676	314	279 175	163 156 249											
-	es of		Not stated.	1	159	46	9,8	85 c 3											
	According to the Rites of the Established Church.	-itro	Saperintenden Registrar's C ficate.	06		6	20	.თ											
	ng to		Banns.	192		222	180	94 113 180											
	Perdir		ьісепсе.	ç	3 6 8	94 %	34°C	2. 2.											
	Acc	.96	Special Liceno						-										
	DISTRICTS.			43. SOUTH WALES. GLAMORGANSHIRE. Marthur Toddi			PEMBROKESHIRE. (a) Narberth, (b) Pembroke. Haverfordwest	Aber C	(c) Inewcastie-in-Emilyn .)										
			No.	305	307	309	311 312 313												

292	108	192 120	219	349	77	276	233
216	1:	125	104	24 E	1.3	113	146
S	98	19	19	8.8	18	88	36
7	7	6150	9	13	7	1-6	
65	77	30	22	e1 61	81	នាខា	77
49	13	31	38	913	5	33.45	7
21	-	20	15	615	13	oc 23	ဘ
25	<u>c:</u>	33.5	23	31.38	ਲੌ	23.2	33
50	13	5.	9	o 81	G	20	9
38	187	221 153	270	286 342	1.00	340 175	561
124	49	60 56	9:	100	66	125 51	104
101	4.	98	1.	578	99	53.3	67
149	80	109	115	104	Ξ	83	8
62	£	07 29	19	92 96	63	100	36
436	213	283 189	323	335	339	403 218	308
	•				•		•
		• •	•		•		•
4	•	22	4	18	=	32	
98	က	41	69	14	25	118	က
•	•		•	٠.	•	44	
- 6 	m	25 25	99	32.33	36	₹.85 14.85	က
366	210	237 164	557	303	303	349 190	305
55	8	38	55	58	88	52.54	40
٦,		55 13	ro	21	C3	• •	13
245	113	77	134	145	168	276 116	179
4.	34	30	83	100	44	32	£5
•	•		•		•	. •	•
Brecknogshire. (a) Builti, (b) Brecknock, (c) Crickhowell, (d) Hay }	Radorshire. (a) Presteigne, (b) Knighton, { (c) Rhayader	44. NORTH WALES. MONTGOMERYSHIEE. (a) Newtown, (b) Montgomery (a) Lianfyllin, (b) Machynlieth	MERIONETISHIRE. (a) Dolgelly, (b) Corwen, (c) Bala, (d) Festining	CARNARYONSHIRE. (a) Pwilheli, (b) Carnaryon	Denbiohshire. (a) Llantwit, (b) St. Asaph, } (c) Ruthin	FLINTSHIRE. Wrexham	ANGLESEY. 324 Anglesey
314	315	316 317	318	319 320	321	323	324

Ages of 24356 Men married to 24356 Women of different Ages, Registered in the Year 1846.

						MA	RRI	AGE	S							
Age of the	Total					AGE	s or	THE	wo	MEN						Age of the
Men.	Men.	Under 20	20—	25—	30—	35	40-	45	50-	55—	60-	65	70-	75-	80-	Age of the Men.
Total Women.	24356	2812	12470	5079	1849	897	596	328	164	85	46	20	5	2	3	{ Total Women
Under 20 25— 35— 35— 45— 45— 55— 60— 65— 75— 80—	596 11790 6467 2464 1180 708 455 315 183 120 47 20 7	=======================================	237 8191 3138 681 155 51 9 4 4 - 3 1	21 1391 2297 884 320 92 41 19 10 3 —	4 164 508 576 303 177 61 37 12 5 2	3 29 95 175 245 168 105 46 16 12 3	10 28 74 98 147 113 77 34 9 4 1	1 6 13 38 48 88 60 47 16 7 3	1 - 2 4 14 27 52 23 27 11 2 1 -	2 4 6 11 34 17 4 6 1	- - 1 1 1 - 4 6 3 20 7 21 1	25751		1	1 1 - 1	Under 20 20- 25- 30- 35- 40- 45- 55- 60- 65- 70- 75- 80-

The Table may be read thus :—of 596 Men married under the Age of 20,—331 married Women under 20 Years of Age:
237 married Women of the Age of 29 and under 25;
21 married Women of the Age of 25 and under 30,

Ages of 20519 Bachelors married to 20519 Spinsters of different Ages, Registered in the Year 1846.

				ELW.	EEN :	DACI	TELL	KS A	IND.	SFIN	SIEI	10.				
Age of Ba- chelors who	Total		A	GE OF	SPIN	STE	RS W	но 1	MAR	RIED	BAC	CHEI	ORS			Age of Bachelors
Married Spinsters.	Bach- elors.	Under 20	20-	25	30—	35—	40	45—	50-	55	60-	65—	70-	75	80—	who Married Spinsters.
Total Spinsters. }	20519	2752	11901	4277	1113	299	123	37	9	5	1	2	-	-	_	{ Total Spinsters
Under 20 20— 25— 30— 40— 45— 50— 60— 65— 70— 80—	592 11486 5834 1718 557 213 72 222 15 8		234 8049 2954 550 90 22 1 1 -	2071	4 119 374 378 156 62 13 3 2 2 -	2 18 52 75 92 46 8 3 1 2	2 10 24 20 30 27 5 4 1	1 1 1 11 6 12 2 2 1	1 2 1 4 1	1 1 3		1 - 1	111111111111111111111111111111111111111			Under 20 25— 35— 45— 55— 55— 65— 70— 75— 80—

Ages of 871 Bachelors married to 871 Widows of different Ages, Registered in the Year 1846.

				HETV	VEEN	BAC	HEL	ORS	ANI	WI)	DOW	٠.				
Age of Bachelors	[otal			GE C	or BA	СПЕ	LORS	W11	о М.	Meri	ED V	VIDO	WS.			Age of
who Married Widows.	Bach- elors,	Under 20	20-	25-	30-	35-	1)~	15-	50-	55	60-	65-	70-	15-	×0	Bachelors who Marries Widows,
Total Widows, }	871	22	-3	531	234	150	101	15	14	7	5	2	-	1	-	{ Total Widows
Under 20 20— 25— 30— 35— 40— 45— 50— 60— 63— 75— 80—	3 176 272 184 108 67 31 15 10 1 2		24 522 2 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	65 100 36 18 2 2 1	38 94 61 23 14 1 1	1 11 35 48 31 14 6 1	16 21 22 23 5 6 1	- 4 6 7 15 4 1 - 1	1112142221-111	1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1		1		Under 20 20- 25- 30- 35- 40- 50- 50- 50- 50- 50- 50- 80-

Ages of 1970 Widowers married to 1970 Spinsters of different Ages, Registered in the Year 1846.

	BETWEEN WIDOWERS AND SPINSTERS.															
Age of Widowers	Total Wi-		Ā	GE O	F SPI	NSTE	RS V	чоно	MAF	RIE	o wi	DOW	ERS.			Age of
who Married Spinsters.	dowers	Under 20	20-	25—	30	35—	40	45	50—	55—	60—	65—	70-	75	80	Widowers who Married Spinsters,
Total Spinsters. }	1970	57	462	502	381	260	171	85	32	13	3	2	2	_	-	{ Total Spinsters.
Under 20 20— 25— 35— 40— 45— 50— 55— 60— 65— 70— 75— 80—	1 113 315 461 355 286 185 161 39 15 3 2	12 22 12 5 3 1 1	1 76 155 126 63 26 8 3 1	17 103 183 104 45 25 14 8 3	17999999999999999999999999999999999999	5 30 66 72 50 22 6 6 3 -	1 1 12 21 48 34 35 13 3 2 1	20 60 77 233 211 177 44 31	- - - - - - - - - - - - - - - - - - -	- - - - - - - 5 6 1	1 2		- - - - - - - - - - - - - - - - - -		111111111111	Under 20 20— 25— 30— 35— 40— 45— 55— 60— 65— 75— 80—

Ages of 996 Widowers married to 996 Widows of different Ages, Registered in the Year 1846.

				BET	WEEN	WI	DOW:	ERS	AND	WII	ows	; <u>.</u>				
Age of Widowers	Total Wi-			AGE	of W	IDOV	vs w	но з	MAR.	RIED	WII	owi	ERS.			Age of Widowers
who Married Widows.	dowers	Under 20	20-	25—	30→	35—	10-	45—	50—	55	60	65—	70-	75—	80—	who Marrie Widows.
Total Widows, }	995	1	24	76	121	188	198	161	109	60	37	14	3	1	3	{ Total Widows
20-25-30-35-35-35-35-35-35-35-35-35-35-35-35-35-	15 46 101 160 142 167 145 97 72 30 15 3	1	12 3 1 1	2 21 20 19 5 4 3 	111 38 34 16 10 10 2	3 22 53 36 41 20 9 4	1 14 35 46 47 31 16 5 2 1	1 14 14 28 38 33 27 11 4	4 8 18 34 17 18 8 2	2 6 8 24 111 3 5	- - - - - 3 6 1 17 6 2 1	1 3 6 4			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Under 20 20- 25- 30- 30- 40- 50- 50- 60- 65- 70- 80-

ABSTRACT

Registered in England in the Years 1839, 1840, 1841, 1842, 1843,

											(Ex	clusive
D.	VIGIONG COUNTIES				MAI	Es.				FE	MALF	s.
Di	VISIONS AND COUNTIES.	1839	1840	1841	1842	1843	1844	1845	1846	1839	1840	1841
	ENGLAND	252090	257453	262714	265204	270577	277436	278418	293146	240484	244850	249444
No. 1	Divisions. Metropolis*	27444	28914	29810	31538	31713	32949	33625	35318	26131	27837	28552
2	South Eastern*	21599 18744	21622 18689	22382 1903 5	22676 19441	23756 19753	$24071 \\ 20010$	23834 19984	25435 20674	20837 18146	20818 18158	21349 18298
4	Eastern	15598	16126	16504	16470	17141	17152	17422	17879	14877	15282	15693
5	South Western	26020 30697	26210 31632	26535 31686	27265 31681	27353 32031	28332 32624		284 5 8 34829	25000 28796		25309 29964
7	North Midland	18273	18717	18723	18691	18911	19028	19403	19889	17306	17374	17868
9	North Western York	37597 26895	38059 27166	38977 27931	39103 27165	40133 27749	42388 28627	43309 29071	46202 30345	35876 25688		
10	Northern	13397	14114	14524	14403	15066	14804	14991	15880	12707	13147	13815
11	Welsh	15826	16204	16607	16771	16921	17451	16975	18237	15120	15208	15755
i '	Middlesex (part of)	20413		22327 6469	23467	23480	24404	24701	26059	19331 5915		21175 6389
	Surrey (part of)* Kent (Greenwich)	6136 895	6371 1019	1014	6967 1104	7092 1141	7247 1298	7516 1408	7794 1465	885		988
١,	2. South Eastern Division.	2525	2457	2635	2 5 48	0*00	2648	2628	2820	2404	2481	2504
1 2	Surrey (part of)* Kent (except Greenwich) .	6932		7096	7374	2790 7589		7838	8269	6750	6763	6772
3 4	Sussex	4584	4375	4609	4743	4732			5091	4269 4655		4381 4878
5	Hampshire	4737 2821	4898 2877	5234 2808	5212 2799	5637 3008	5759 2913	5754 2934	6148 3107	2759		2814
6	3. South Midland Division.	1933	1901	1000	1000	2043	2054	2008	2070	1804	1834	1957
7	Middlesex (part of)	2556		1933 2577	1902 2766	2748	2807	2736	2912	2596	2582	2466
8	Buckinghamshire Oxfordshire	2383 2562		2346	2393 2656	2435 2688		2373 2689	2351 2798	2209 2404		2188 2475
10	Northampionshire	3399	3378	3513	3552	3532		3642	3679	3323	3242	3411
11 12	Huntingdonshire	976 2026		1030 2005	1043 2087	1062 2091	1053	1049 2217	1059 2445	994 2006		989 1864
13	Bedfordshire	2909		3034	3042			3270	3360	2811	2733	2948
14	4. Eastern Division.	4650	4839	4962	5162	5211	5322	5276	5470	4612	4733	4745
15	Suffolk	4932	5079	5210	5060	5269	5326	5300	556 0	4656	4761	4933
16	Norfolk	6016	6208	6332	6248	6661	6504	6846	6849	5609	5788	6015
17	Wiltshire	3617	3578	3650	3649			3696	3873	3555		
18 19	Devonshire	2580 7447	2605 7554	2524 7553	2690 7883		2627 8574	2636 8361		2452 7248	2484 7185	
20	Cornwall	5731	5697	5928	6026	5925	6106	5886	6105	5411		
21	Somersetshire	6645	6776	6880	7017	7125	7218	7010	7242	6334	6534	6590
22	Gloucestershire	5878							6726	5370 1209		
23 24	Herefordshire	1229 3264		1358 3342	3394	3491			1467 3424	2986	3184	3127
25 26	Worcestershire	5943	6151 8255	6099 8132		6164 8035	6195		6786 9033			
27	Staffordshire	6507							7393			
28	7. NORTH MIDLAND DIVISION Leicestershire	3730	3782	3718	1		3834	3790	4042	3553	3540	3575
29	Rutlandshire	358	385	347	385	371	239	350	360	321	352	370
30	Lincolnshire	5724 4625	5954 4599		6240 4501				6390 4794	5507 4275		
32	Derbyshire	3836		4048	3941				4303	3650		
33	8. NORTH WESTERN DIVISION Cheshire	. 5850	6037	6120	5981	6154	6648	6467	7050	5556	5601	5898
34	Lancashire	31741										
35	9. YORK DIVISION. West Riding	20777	20929	21211	20372	20889	21800	22100	23037	19796	19958	19844
36	East Riding (with York)	3312	3451	3798	3859	3910	3863	4029	4321			
37	North Riding	2806	1		į .					1		
38	Durham	5715							7043 4829			
39 40	Northumberland Cumberland Westmorland	4207 2640	2774	2833		296€	3039	2974	3084	2481	2525	2714
41	Westmorland	833		803			838	888	924	775	798	791
42	Monmouthshire	2504										2422
43 44	South Wales	8150 5172			8687 5559							
177	Troibil Hales	31/8	10101	3107	3333	3001	30,1	3110	5,00	1	1	

Note.—When a District runs into two or more Counties, it has been placed with the County in which the greater correspond with the strict boundaries

* The Births in the Eight Years, in the District of Wandsworth, have been added to those Registered

OF BIRTHS,

1844, 1845, and 1846, ending the 31st December respectively. ef Stillborn.)

	Marin Control	FEMAI	.ES-co	ntinucd.				MAL	ES ANI	FEM2	LES.		
18	812	1843	1811	1815	1816	1839	1810	1811	1812	1813	1811	1845	1816
252	2535	256748	263327	265103	279479	492574	502303	512158	517739	527325	540763	543521	572625
21 18 13 21 30 17 31 26 11	0843 1775 3652 5839 5758 0731 7648 7040 5030 3551 5668	30421 21993 18837 16318 26317 30521 17943 37875 26331 14095 16067	31380 22854 18820 16282 26807 30990 18225 40635 27156 13870 16308	32259 22860 18838 16613 25555 31021 18213 41647 27858 14227 16002	3-1564 2-1026 19616 16859 27-099 33396 18715 4-1087 28954 15099 17064	53575 42436 36890 30475 51020 59493 35579 73473 52583 26104 30946	56751 42440 36847 31408 51213 61645 36091 74138 53097 27261 31412	58362 43731 37333 32197 51844 61650 36501 75539 54210 28339 32362	61381 44451 38093 32309 53023 62412 36339 76143 53195 27954 32439	62134 45749 38590 33459 53700 62602 36854 78008 51080 29161 32988	64329 46925 38×30 33434 55139 63614 37253 83023 55783 28674 33759	65884 46694 38822 34035 53154 63236 37616 84956 56929 29218 32977	69882 49461 40290 34738 55557 68225 38604 90289 59299 30979 35301
1	2030	22428	23364	23725	25430	39744	42218	43502	45497	45908	47768	48426	51489
	6746	6823	6792	7225	7683	12051	12585	12858	13713	13915	14039	14741	15477
	1067	1170	1224	1309	1451	1780	1948	2002	2171	2311	2522	2717	2916
	2514	2525	2597	2549	2616	4929	4938	5139	5092	5315	5245	5177	5436
	69.52	7090	7455	7441	7689	13682	13778	13868	14326	14679	15204	15279	15958
	4353	4419	4568	4614	4834	8853	8522	8990	9096	9151	9570	9294	9945
	5132	5047	5389	5437	5915	9392	9575	10112	10344	10684	11148	11191	12063
	2794	2912	2845	2819	2952	5580	5627	5622	5593	5920	5758	5753	6059
	1883	1956	1920	1991	1998	3737	3735	3890	3790	3999	3974	3999	4068
	2610	2655	2613	2670	2771	5152	5198	5043	5376	5403	5420	5406	5683
	2300	2318	2335	2169	2306	4591	4572	4534	4693	4753	4748	4542	4657
	2489	2571	2561	2547	2647	4966	5017	5072	5145	5259	5231	5236	5445
	3405	3408	3379	3397	3505	6722	6620	6924	6957	6940	6956	7039	7184
	1024	981	1032	984	1020	1970	2004	2019	2067	2043	2085	2033	2079
	1999	2011	2035	2077	2232	4032	4000	3869	4086	4102	4246	4294	4677
	2937	2937	2945	3003	3137	5720	5701	5982	5979	6091	6170	6273	6497
	4916	5120	5139	5056	5193	9262	9572	9707	10078	10331	10461	10332	10663
	4900	5008	4932	5186	5288	9388	9840	10143	9960	10277	10258	10486	10848
	6023	6190	6211	6371	6378	11625	11996	12347	12271	12851	12715	13217	13227
	3550	3614	3602	3366	3677	7172	6977	7174	7199	7328	7409	7002	7550
	2473	2499	2466	2498	2534	5032	5089	5020	5163	5111	5093	5134	5275
	7561	7797	8198	7744	8193	14695	14739	14802	15444	15774	16772	16105	16710
	5484	5621	5747	5461	5771	11142	11098	11378	11510	11546	11853	11347	11876
	6690	6816	6794	6496	6904	12979	13310	13470	13707	13941	14012	13506	14146
	6084	5829	6102	6060	6270	11248	11525	11863	12118	12052	12558	12253	12996
	1324	1351	1341	1346	1403	2438	2576	2627	2744	2717	2790	2813	2870
	3227	3257	3251	3106	3316	6250	6586	6469	6621	6748	6589	6417	6740
	5831	5866	5991	5833	6561	11563	11835	11942	12078	12030	12186	11862	13347
	7762	7567	7648	7902	8601	15342	16182	15913	15769	15602	15816	16080	17634
	6503	6651	6657	6774	7245	12652	12941	12836	13082	13453	13675	13811	14638
	3345	3543	3731	3600	3773	7283	7322	7293	6969	7302	7565	7390	7815
	353	354	387	326	339	679	737	717	738	725	726	676	699
	5790	5775	5873	5990	6086	11231	11433	11713	12030	11956	11984	12365	12476
	4379	4356	4408	4390	4459	8900	8379	9019	8880	8911	9154	9099	9253
	3781	3915	3826	5907	4058	7486	7720	7849	7722	7960	7824	8086	8361
	5566	5791	6118	627 0	6643	11412	11638	12018	11547	11945	12766	12737	13693
	31474	32084	34517	3537 7	37444	62061	62500	63521	64596	66063	70257	72219	76596
1	19793	19733	20678	21173	22008	40573	40887	41055	40165	40622	42478	43273	45045
	3525	3746	3691	3874	4028	6571	6806	7392	7384	7656	7554	7903	8349
	2712	2852	2787	2811	2918	5439	5404	5763	5646	5802	5751	5753	5905
	5805	6252	5930	6248	6674	11112	11650	12389	12058	12783	12351	12856	13717
	4228	4204	4338	4269	4639	8261	8691	8809	8729	8900	8844	8780	9468
	2719	2852	2779	2850	2891	5121	5299	5547	5524	5818	5818	5824	5975
	799	787	823	860	895	1610	1621	1594	1643	1600	1661	1748	1819
	2385	2436	2413	2348	2735	4891	4940	5022	4910	4959	4910	4931	5663
	8149	8321	8654	8471	8984	15301	16033	16653	16836	17132	17907	17417	18528
	5134	5310	5241	5183	5345	10264	10439	10687	10693	10897	10912	16629	11110

part of the population is situated; hence these groups of Districts designated Counties rarely, if ever, of the respective Counties named. in the Metropolis. Prior to 1844, Wandsworth was in Surrey (Division No. 2).

1846.—A.BSTRACT OF BIRTHS,

Registered in England in the Four Quarters ending March 31st, June 30th, September 30th, and December 31st. (Exclusive of Stillborn.)

		Total.		572625	69882 49461 40290 34738 55557 68225 38604 90289 30379 35301	51489 15477 2916	5436 15958 9945 12063 6059	40683 46527 71445 71784 707784 64977
	MALES.	ending	Dec.	139349	17403 12589 10046 8386 13570 16787 9449 21245 13963 13363	12775 3870 758	1359 4128 2552 3058 1492	1053 1144 11329 1744 504 1221 1600
	MALES AND FEMALES	d in the Quarter the last day of	Sept.	138718	16966 11876 9698 8461 13265 16405 9309 21780 14592 77585	12565 3676 725	1354 3713 2373 2948 1488	917 11393 1107 1339 1780 500 11132 1132
	MALES	Registered in the Quarter ending the last day of	June.	149450	17668 12461 10389 9177 14478 17900 10031 24044 15775 8231 9296	13068 3882 718	1327, 4044 2508 3035 1547	1016 1438 1257 1412 1809 547 1155
		Registe	March.	145108	17845 12535 10157 8714 14144 17133 9815 23220 14969 7789	13081 4049 715	1396 4073 2512 3022 1532	1082 1146 1146 1265 1285 528 1169 1617
		arter of	Dec	67633	8558 6044 4833 4075 6543 8272 8272 10326 6770 8578 45058	6267 1919 372	627 1983 1233 1478 723	508 6574 641 849 243 266 768
		Registered in the Quarter ending the last day of	Sept.	67929	8447 5895 4688 4119 6539 8029 4510 10675 7148 3697 4182	6261 1833 353	674 1814 1173 1490 744	438 696 696 666 826 7153
Ì	FEMALES	ered in	June.	73213	8801 5979 5195 4397 7025 8758 8758 4913 11772 7761 4000	6522 1930 349	629 1974 1210 1467 699	506 637 637 837 8537 869
	FEI	Regist endi	March . June.	70704	8758 6108 4900 4268 6992 8337 4716 11314 7275 3824 4212	6380 2001 377	686 1918 1238 1480 786	546 649 649 8893 7556 790
		Total.		279479	34564 24026 19616 16859 27099 33396 18715 44087 28954 15099	25430 7683 1451	2616 7689 4854 5915 2952	1998 2771 2306 2647 3505 1020 1020 3137
		Total.		293146	35318 25435 20674 20674 28458 34829 19889 46202 30345 15880	26059 7794 1465	2820 8269 5091 6148 3107	2070 2912 2351 2798 3619 1059 3445 3860
	,;	uarter y of	Dec.	71716	8845 6545 5213 4311 7027 8515 8515 10919 7193 4479	6508 1951 386	732 2145 1319 1580 769	545 5754 6573 8655 8374 8374
1	MALES	Registered in the Quarter ending the last day of	Sept.	70789	8519 5081 5081 6786 6726 8376 8376 8376 11105 7444 3888	6304 1843 372	680 1899 1453 744	2007 2007 2006 2007 2007 2007 2007 2007
		tered in	June.	76237	8867 6482 5199 4789 7453 9142 5118 12272 8014 4231	6546 1952 369	698 2070 1298 1568 848	510 718 728 721 872 886 886 886
		Regis	March.	74404	9087 6427 5237 4146 7255 8796 5099 11906 7694 3965	6701 2048 338	710 2155 1274 1542 746	536 738 716 954 954 954 827
		DIVISIONS AND COUNTIES.		ENGLAND	Metropolis Metropolis South Eastern South Midland Eastern Western Western Western Western Western Worth Midland North Mostern York Worthern Worthern Worthern	1. Methopolis. Middleswa (mart of) Surrey (mart of) Kant (Greanwich)	2. South Banern Division. Surey (part of) Keut (except Greenwich) Sussex Hampshire Berkshire	8. South Midleson (part of) Hettfordslure Backinghanslure Modoshire Northamptoushire Huntingdonshire Backinshire Cambridgeshire
TOTAL PROPERTY.					N 10 2 2 4 2 3 2 10 10 10 10 10 10 10 10 10 10 10 10 10		~ 03 to 4 ro	6 10 11 13 13

	10663 10848 13227	7550 5275 16710 11876 14146	2870 6740 13347 17634 14638	7,815 699 12476 9253 8261	13693	45045 8349 5905	13717 9468 5975 1819	5663 18528 11110
	2564 2664 3158	1877 1272 4096 2872 3453	3179 1639 2228 2381 4307 3610	1901 163 3179 2198 2008	3143	10490 2006 1467	3244 1425 463	1434 4459 2644
-	2574 2608 3279	1920 1253 3824 2838 3430	3208 662 1669 3147 4220 3499	1861 165 3029 2185 2069	3309 18471	11040 2101 1451	3401 2346 1405 433	1430 4573 2778
	2738 2944 3495	1994 1424 4319 22955 3746	3364 683 1845 3569 4634 3805	2087 172 3137 2428 2207	3769 20275	12095 2164 1516	3680 2481 1604 466	1498
-	2787 2632 3295	1759 1326 4471 3171 3517	3245 762 1587 3342 4473 3724	1966 199 3131 2442 2077	3472 19748	11420 2078 1471	3392 2399 1541 457	1301 4602 2784
-	1262 1283 1530	909 588 2002 1389 1655	1549 402 826 1634 2083 1778	923 83 1565 103.	1489	5128 952 690	1584 1104 (662 228	652 2173 1233
•	1241 1327 1551	948 616 1382 1384 1709	1569 316 785 1574 2063 1722	846 73 1493 1099 999	1604 9071	5419 1037 692	1666 1132 692 207	677 2206 1299
	1300 1422 1675	967 677 2105 1463 1813	1608 323 908 1734 2310 1875	1058 84 1527 1157 1087	1838	5939 1040 782	1770 1221 768 241	764 2402 1446
	1390 1256 1622	853 673 2204 1535 1727	1544 362 797 1619 2145 1870	946 93 1501 1166 1010	1712 9602	5522 999 754	1654 1182 769 219	642 2203 1367
	519 3 5288 6378	3677 2554 8193 5771 6904	6270 1403 3316 5561 8601 7245	3773 339 6086 4459 4058	6643 37444	22008 4028 2918	6674 4639 2891 895	2735 8984 5 345
	5470 5560 6849	3873 2721 8517 6105 7242	6726 1467 3424 6786 9033 7393	4042 360 6390 4794 1303	7050 39152	23037 4321 2987	7043 4829 3084 924	2928 9544 5765
-	1302 1381 1628	968 684 2094 1483 1798	1630 361 813 1655 2224 1832	978 74 1614 1161	1654 9265	5362 1054 777	1660 1138 763 235	782 2286 1411
	1333 1281 1728	972 637 1942 1454 1721	1639 346 884 1573 2157 1777	1015 92 1536 1086 1070	1705	5621 1064 759	1735 1214 713 226	753 2367 1479
	1438 1529 1820	1027 747 2214 1532 1933	1756 360 937 1835 2324 1930	1029 88 1610 1271 1120	1931 10341	6156 1124 734	1910 1260 836 225	734 2492 1458
	1397 1376 1673	906 653 2267 1636 1790	1701 400 790 1723 2328 1854	1020 106 1630 1276 1067	1760 10146	5898 1079 717	1738 1217 772 238	7 659 2399 1417
7	4. Easten Division. Suffolk Notfolk	5. SOUTH WESTERN DIVISION. Willshire Dorseishire Devoushire Cornwall Somerstellife	6. Western Division. Clouestershire Herfordshire Shropshire Shropshire Shalloudshire Shalloudshire Warwickshire	7. North Medand Division. Leicestershire Lincolnshire Lincolnshire Noting handlire Dethyshire	8. North Western Division. Cheshire	9. Your Division. Dust Riding (with York) North Riding	10. Northern Division. Northumberland Cumberland Westmorland	Monmonthshire South Wales North Wales
	15	13 19 20 21 21	888888	888833	88 34	33.83	88834	3.2.4

Nore. -When a District runs into two or more Counties, it has been placed with the County in which the greater part of the Population is situated; hence these groups of Districts designated Counties rarely, if ever, correspond with the strict boundaries of the respective Counties named.

1846.—BIRTHS. 1.—METROPOLIS.

Main color Mai						
Complement DISTRICTS Registered in the Quarter enabling the last day of the complement of the co	ës.		Lotal.	1944 1944 1944 1944 1944 1948 1948 1948	1933 1638 1808 2093 4826 1241 1413 525	2916
Complement DISTRICTS Registered in the Quarter enabling the last day of the complement of the co	EMAL	nrfer y of	Dec.	1089 4179 4179 1199 1199 1199 1199 1194 1194	479 430 430 1230 1230 1364 135	758
Complement DISTRICTS Registered in the Quarter enabling the last day of the complement of the co	ND FI	the Quarter day	Sept.	1036 1495 1495 1116 1116 11143 1354 1354 1453 1453 1453 1453 145	456 362 426 483 1160 316 349 124	199
Complement DISTRICTS Registered in the Quarter enabling the last day of the complement of the co	CES A	ە 5.	Jane.	1074 1556 1174 1173 1173 1173 1173 1173 1173 1173	500 456 456 1168 362 362 139	718
Name District Di	MA	Regist endi		1062 1174 1174 1174 1174 1174 1174 1174 117	498 497 497 1284 338 127	715
Comparison Com		arter 7 of	Dec.	250 250 250 250 250 251 252 252 253 253 250 250 250 250 250 250 250 250 250 250	240 218 208 208 625 625 625 627 629	372
Total Tota	v i	the Qu last day	Sept.	493 950 950 950 950 950 950 950 950 950 950	224 176 214 243 586 150 173 58	353
Total Tota	MALE	ered in ug the	June.	95.54 95.55	128 128 128 128 128 128 128 128 128 128	349
Color Colo	FE	Regist endi	March.	200 200 200 200 200 200 200 200	244 180 246 293 667 166 50	377
MADDLESEX (part of). MIDDLESEX (part of).		Total.		2034 7203 2512 2512 2512 2512 2512 2512 2512 251	959 797 1054 1054 2470 590 689 243	1451
MADDLESEX (part of). MIDDLESEX (part of).		Total.		222 232 232 232 232 232 232 232 232 232	974 841 926 1039 1039 724 724 724	1465
MIDDLESEX (part of). (a) Kensington, (b) Chelsea St. Goorge, Himover Square Westminster Warvibebone Randelmy St. Marvibebone Randelmy St. Giles Strand Hollown Clerkenwell St. Lanke (a) East London, (b) West London Clerkenwell St. Lanke (a) East London, (b) West London Strand Hollown St. Chelsenwell St. Goorge, Inc. St. Rand St. Goorge, Marvibebone (a) East Saviour, (b) St. Oluvo St. Goorge, Southwark St. George, Southwark Wandsworth Camberwell Rowington Lymberkell R		narter 7 of	Dec.	566 667 767 767 767 767 767 767 767 767	239 212 280 265 595 194 194 73	386
MIDDLESEX (part of). (a) Kensington, (b) Chelsen St. George, Hanover Square Westminster Warwhelone Marylebone Marylebone Pinners Islington St. Giles St. Maes Strand Hollone Hollone Hollo	IALES.	the Qu last day	Sept.	255 255 255 255 255 255 255 255 255 255	232 186 212 240 240 574 157 176 66	372
MIDDLESEX (part of). (a) Kensington, (b) Chelsen St. George, Hanover Square Westminster Warwhelone Marylebone Marylebone Pinners Islington St. Giles St. Maes Strand Hollone Hollone Hollo	2	ered in ng the	June.	256 256 257 257 257 257 257 257 257 257 257 257	243 267 267 570 570 67	369
MIDDLESEX SI. Goving. I Ilmover Square Newthinister Westminister Westminister Warylchone Randylchone Pinithy Si. Giles Sirind Hackney Si. Giles Strand Holloan Clerkenwell Golfy of London Shrad Holloan Shrad Holloan Shrad Holloan Clerkenwell Strand Strand Holloan Shrad Holloan Shrad Holloan Shrad Holloan Shrad Holloan Shrad Strand Shrad Holloan Shrad Shrad Holloan Shrad		Regist endi	March.	255 806 806 806 806 806 806 806 806	254 251 251 776 617 773	333
Nawaranarananagaga				(a) Kensington, (b) Chelsen Westminster Ilmover Square Westminister Ilmover Square St. Martin-in-the-Fields St. Martin-in-the-Fields Anylebone Hackney Hackney Hackney Hackney Hackney Hackney Strand St. Giles Strand Gerkenwell St. Luke Gerkenwell St. Luke Mylicehmpel St. Luke Shoreditch Whiteehmpel St. Godogon the-East Schopur Whiteehmpel St. Godogon the-East Schopur		
				N ouge4ratestatististes	333333333	31

	994 928 1037 1037	25 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1130 1348 1337 1337 1334 1134 1134 1134 1135 1135	1516 2799 916 750 750 771 671 671
	231 252 267 240 240 250	56 25 25 25 25 25 25 25 25 25 25 25 25 25	8 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	383 712 236 249 570 300 162 446
	2008 2008 2008 2008 408	55 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	287 311 393 393 393 254 94 340	388 252 252 253 245 156 413
	247 222 223 248 248	53.5 53.5 53.5 53.5 53.5 53.5 53.5 53.5	253 253 253 253 253 253 253 253 253 253	25.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 3.5 4.6 3.5 4.6 3.5 4.6 3.5 4.6 3.5 4.6 3.5 4.6 3.5 4.6 3.5 4.6 3.5 4.6 3.5 4.6 3.5 4.6 3.5 4.6 3.5 4.6 3.5 4.6 3.5 4.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3
	256 246 214 264 416	25 25 25 25 25 25 25 25 25 25 25 25 25 2	293 344 344 201 201 201 201	393 736 241 256 510 510 154 443
	110 113 95 98 211	269 172 209 209 209 209 209 209 140 140 157	136 171 198 198 150 150 150	195 321 117 118 118 152 265 265 285
	132 95 137 215	296 1946 102 103 103 103 103 103 103 103 103 103 103	138 152 191 146 203 126 50	176 130 130 130 166 66
	123 105 102 125 174	251 156 116 116 116 117 118 118 118 118 118 118 118 118 118	116 170 206 161 193 141 168	157 331 110 1119 288 142 97
	128 119 109 130 200	268 149 149 188 188 188 188 188 188 188 188 188 18	143 167 171 199 136 188	181 348 123 123 123 123 149 149 149
	432 432 490 800	1001 628 624 624 803 803 420 803 420 520 566 668	533 660 775 660 7783 783 783 679	709 1327 462 489 1113 609 322 884
	501 496 441 547 835	1120 650 650 961 487 213 213 642 642 642	597 688 853 677 198 675	807 1472 454 498 1066 615 887
	121 139 112 151 209	23.8 143.8 123.7 25.7 25.7 25.7 25.7 25.7 25.7 25.7 25	161 191 232 185 184 145 176	188 391 119 131 305 148 77
	128 113 107 139 193	259 139 147 232 203 106 58 142 167 157	149 159 105 105 128 128 173	192 355 109 115 244 162 90
-	124 117 117 123 217	22.8 144 124 120 120 120 120 135 135 100 100	137 183 215 168 222 222 153 153	215 338 107 118 277 165 102
-	128 127 105 134 216	285 158 158 232 232 243 112 112 46 117 117 1187	150 155 204 169 226 155 53 162	212 288 288 288 1119 134 134 140 80 80
	(a) Richmond, (b) Kingston. (a) Cherrery, (b) Epson. (b) Godstone, (b) Reignte, (c) Dorking. (a) Godstone, (b) Reignte, (c) Dorking.	(a) Lewishum, (b) Bromley, (c) Parloyd, (d) Garwesend, (b) Bromley, (c) Parloyd, (d) Garwesend, (b) Worth Aylesford, (c) Hoo Methway. (d) Milton, (b) Sheppey, (c) Faversham, (d) Blean (e) Isle of Thuret, (b) Bastry (e) Elham, (b) Bridge Canterbury (f) Bridge (g) Bridge (g) Bridge (h) B	(a) Ticchurst, (b) Uckfield (c) Rye, (b) Hastings, (c) Battle (d) Haisham (b) Eastbourne, (c) Lowes (d) East Grinstead, (b) Horsham, (c) Cuckfield Brighton (c) Seyung, (b) Thakeham, (c) Worthing (d) Seyung, (b) Thakeham, (c) Worthing (d) West Hampnett, (b) Petworth, (c) Midhurst, (d) Westbourne	1ste of Wight (a) Portsen. (b) Aiverstoke (a) Havant. (b) Catherington, (c) Fareham, (d) Droxford (a) South mpton (b) South Stoneliam, (b) New Forest, (c) Lymington, (d) Stoneliashureft, (e) Hugwood, (f) Forting Lridge, (g) Romsey (g) Stockburinge, (g) Andover, (e) Whitchureh, (d) Kingselere (h) Alresford, (b) Petersfield, (c) Allow, (d) Basingstoke, (e) Hartley Wintury
	883288 883288	£8884444444444444444444444444444444444	525 525 525 526 527 526 527	92 G G G G G G G G G G G G G G G G G G G

1845.—BIRTHS. 2.—South Eastern Division.

1846.—BIRTHS. 2.—South Eastern Division—continued.

,0				2103	crace o	Dirins,	1010.			
Ī	ŝ.	Total.		542 849 672 1813 2183		1340 1113 889 726	1886 1725 2072	1195 1128 777 1557	1602 588 1917 1338	_
	MALES AND FEMALES.		Dec.	147 210 174 427 534		364 290 238 161	491 448 505	292 293 185 377	358 153 514 304	
	ND FI	Registered in the Quarter ending the last day of	Sept.	130 186 171 463 538		327 220 198 172	452 400 546	300 257 188 362	384 129 469 357	
	LES A	ered in ng the	June.	141 218 165 466 557		398 292 208 188	474 436 528	309 238 431	420 154 516 322	
	MA	Regist endi	March.	124 235 162 457 554		321 311 245 205	469 441 493	294 290 175 387	440 152 418 355	
		arter 7 of	Dec.	72 94 92 93 95 95 95		180 139 117 72	220 212 258	145 156 92 181	178 75 241 147	-
	χġ	Registered in the Quarter ending the last day of	Sept.	25.00 S.23		156 103 98 81	216 194 286	145 122 91 183	186 65 238 177	
ea.	FEMALES	ered in ng the	June.	59 97 81 197 265		171 148 101 86	226 226 268	157 141 120 219	204 78 254 155	
онсти	FIE	Regist endi	March. June.	63 79 228 228 295	SION.	151 161 118 116	217 214 234	138 149 189	198 77 211 163	-
Z.—South eastern Division—continued		Total.		267 401 333 884 1067	3.—South Midland Division	658 551 434 355	879 846 1046	585 568 381 772	766 295 944 642	
DIVIS		Total, Total.		275 448 339 929 1116	DLAND	682 562 455 371	1007 879 1026	610 560 396 785	836 293 973 696	
TERN		arter y of	Dec.	75 116 91 207 280	гн Мт	184 151 121 89	271 236 247	147 137 93 196	180 273 157	-
H EAS	MALES	Registered in the Quarter ending the last day of	Sept.	57 97 224 285	-Sou	171 100 191	236 206 260	155 135 97 179	198 64 231 180	_
-Sour		fered in ng the	March. June.	82 121 84 269 292	11	157 144 107 102	248 210 260	152 147 109 212	216 76 262 167	
. 1		Regis	March.	61 114 83 229 229 259	RTH	170 150 127 89	252 227 259	156 141 97 198	242 75 207 192	
CHTV1G		DISTRICTS.		Windsor (A. Easthampstead, (b) Cookham, (c) Wokinghum (c) Bradfield, (b) Newbury, (c) Hungerford (d) Wautage, (b) Wallingford, (c) Abingdon, (d) Faringdon	1846,—BIRTHS.	Edmonton 6. Middle (part of). Beautiford (Saines, (b) Uxbridge (a) Hendon, (b) Barnet	(a) Hatfield, (b) Hertford, (c) Wave, (d) Bishop Stortford (a) Royston, (b) Hitchin (a) St. Albans, (b) Watford, (c) Hemel Hempstead, (d) Berkhampstead.	(a) Amersham, (b) Eton W.combe Aylesbury (c) Wisslow, (b) Newport Pagnell, (c) Buckingham	(a) Henley, (b) Thame, (c) Headington Oxford (a) Woodstock, (b) Bicester, (c) Banbury (a) Witney, (b) Chipping Norton	
				No. 68 68 70 70		%12224	222	86.88	8833	

187 6 1532 1199 1616 961	2079	1185	1131 799 1441 3126	1	1622 1622 1960 1960 1950 1950 1865	1627 959 916 2488 1439 1435 1485
878 878 200 200 200 200 200 200	703	303 4°5 508	5555E		333 455 455 455	33.3 4.54 33.3 33.3 33.3 33.3 33.3 33.3
361 361 397 397 247	200	25.2	212 176 268 769		200 200 200 200 200 200 200 200 200 200	360 350 350 350 350 350 350 350 350 350 35
285 292 292 242	547	25.5 4.5 4.5 5.5 4.5 5.5 4.5 5.5 4.5 5.5 4.5 5.5 4.5 5.5 5	311 205 413 826		285 385 385 385 385 385 513	439 439 403 403
408 314 400 248	258	290 361 518	299 216 348 754		797 798 798 798 798 798 798 798 798 798	855 855 855 855 855 855 855 855 855 855
224 199 119 205 102	G 25	137 183 246	143 152 375		111 176 167 184 171 163 203	184 196 196 196 196
213 157 135 208 208 113	253	141 176 245	253 353		104 176 176 166 166 188	13.8 13.8 13.6 13.6 13.6 13.6
242 214 1148 208 125	55	140 181 257	149 101 217 402		193 173 173 173 173 173 173 173 173 173 17	209 1114 122 123 123 123 123 123 123
226 200 159 173 135	2-F 62	137 171 249	162 93 162 373		243 243 171 102 150 150 150	207 110 110 268 165 178 178
905 770 561 794 475	1020	564 711 957	553 366 715 1503	ISION.	85.5 64.0 64.0 64.0 64.0 64.0 64.0 64.0 64.0	457 457 429 1218 713 735
971 762 638 823 486	1059	621 770 1054	578 433 726 1623	4.—Eastern Division	38.5 38.5 38.5 38.5 38.5 38.5 38.5 38.5	839 502 1270 726 726 730
297 179 171 200 123	3 95	171 262 262	106 109 160 100	ASTER	201 144 201 78 166 200 220 223	212 136 119 324 324 176 247 167
250 204 168 189 134	145	151 167 167 261	113 97 184 416	4.—E	105 211 147 193 85 155 185 255	174 117 117 118 118 118 118 118 118
234 171 144 206 117	696	146 197 255	162 104 196 424	il i	102 193 163 224 76 184 215	230 1128 1128 1129 1288 1288
251 208 155 227 113	281	153 184 276	137 123 186 381	BIRT	84 219 178 207 104 197 185	253 125 125 183 183 183 183
(a) Brackley, (b) Daventy, (c) Toweseter, (d) Potterspury. (a) Hardingstone, (b) Wellingborough, (c) Brixworth Northumpton (d) Wellingborough, (e) Brixworth (e) Kettering, (b) Thrapston, (c) Oundle	11. IIUNTINODONNITUR. (a) Huntingdon, (b) St. Ives, (c) St. Neuts	12. Bedford (d) Biggleswade (d) Woburn, (b) Leighton Brazard, (c) Luton	(a) Caxton, (b) Chesterton Cambridge (a) Linton, (b) Newmarket (a) Eigr, (b) North Witchford, (c) Whittlesea, (d) Wisbeach	1846,—BIRTHS.	West Ham (a) Route, (c) Billericay (d) Romford, (b) Orsett, (c) Billericay (d) Ruchford, (d) Lexidon (c) Tendring, (d) Lexidon (d) William, (b) Chelmisford (d) Orgar, (b) Epping, (c) Dommow (d) Orgar, (b) Epping, (c) Dommow (d) Burlitters, (b) Lillstead, (c) Saffron Walden	(a) Risbridge, (b) Sudbury (a) Cosford, (b) Samford (c) Some (c) Stow, (c) Hoxne, (d) Nomere, (d) Stow, (c) Hoxne, (d) Woodbuige, (b) Plomesgue (e) Blything, (b) Mufford, (c) Wangford (d) Bury St. Edmunds, (b) Thingoe, (c) Midenhall
98884	16	38.5	922		[No. 999. 100 100 100 100 100 100 100 100 100 10	100 100 110 111 113

1846.-BIRTHS. 4.-EASTERN DIVISION--continued.

MALES AND FEMALES, Registered in the Quarter Total. Inne. Sept. Doc. Ass. 338 337 338 345 348 349 348 349		515 534 2013 250 226 1003 189 146 730 730 270 1008 67 75 276 294 292 1108	396 1684 222 912 278 1105 376 1574	285 1240 258 1100 736 2837 241 940 887 1539
ND FEMALE. the Quarter last day of Sept. Dec. 233 338 411 333 338 415 412 436 415 436 436 431 506 525 545 527				285 258 736 241 387
AD FE AND FE AND FE AND FE AND FE AND FE AND AND AND AND AND AND AND AND AND AND		515 250 189 345 345 260 67 67		
			363 363 363	254 634 331 331
ES Al nuc in g the nuc		496 303 209 367 73 313	463 239 432	357 700 700 397
MALES A Registered i ending the march. June. March. June. 560 316 360 316 360 318 343 343 353 353 353 554 560 588 593 594 598		468 224 366 345 61 61	428 230 265 403	23.5 767 23.9 42.4
Dec. Dec. 198 161 161 262 102 249		265 112 66 166 124 43	178 111 122 177	124 117 351 142 189
FEMALES. Registered in the Quarter ending the last day of farch, June. Sept. Dec. 222 139 198 188 162 180 196 203 203 203 203 203 203 203 203 203 203		268 111 86 179 123 27	196 102 136 182	133 116 338 85 171
FEMALES. FEMALES.		243 148 99 178 113 34	210 117 150 200	181 139 330 126 191
FEMAL Registered ending the	lon.	239 101 87 181 114 114	200 115 131 227	172 162 362 362 126 203
Total. 853 645 787 723 882 1024 406	5.—South Western Division.	1015 472 338 704 474 137 537	784 445 539 786	609 534 1381 479 754
Total. 955 723 835 736 933 1047	STERN	998 531 392 708 534 139 571	900 467 566 788	631 566 1456 461 785
Dec. Dec. Dec. Dec. Dec. Dec. Dec. Dec.	и МЕ	269 114 80 168 168 32 32 159	218 111 156 199	161 141 385 99 198
AALES. Registered in the Guarter ending the last day of farch. June. Sept. Dec. 232 260 240 223 154 180 211 177 178 236 205 216 180 211 177 178 236 205 216 201 241 180 201 251 180 201 251 251 251 251 251 251 251 251 251 25	Loos-	247 139 103 166 187 40	201 119 136 181	122 116 296 134 160
June. June. 191 250 180 238 239 99		253 155 110 110 189 120 39	253 123 140 233	176 149 370 115 206
Regist endi March. March. 154 178 162 280 118 308 308 308	RTHS	229 123 123 185 185 131	228 115 134 176	172° 160 405 113 221
	Lynn 1846.—BIRTHS.	(a) Highworth, (b) Gricklade, (c) Malmesbury, (d) Chippenhum Calne, (d) Mathborough, (e) Pewssy (a) Melksham, (b) Bradford, (c) Westbury (d) Amesbury, (d) Alderbury, (e) Witton Salisbury (d) Tisbury, (e) Westminster	(a) Shaftesbury, (b) Wimborne, (c) Blandford, (d) Sturminster (a) Poole, (b) Wareham (d) Sherborne, (b) Dorehester (a) Weymouth, (b) Bridport, (c) Beaminster (a) Weymouth, (d) Bridport, (e) Beaminster	(a) Axminster, (b) Honiton. Tiverton (a) South Molton, (b) Torrington, (c) Bideford, (d) Holsworthy (a) Tavistock, (b) Okehampton.
No. 114 1115 1116 1117 1118 1119 1120 1210 1210 1210 1210 1210 1210		N. 1222 1232 1234 1251 127	129 130 131 132	133 134 135 135 136

Street						
Exercise Control Con		878 1302 1556 2254 1466 1598	1496 1982 11142 11109 1519 1964 672 1872 1872	1116 993 2408 10-6 1721 1166 2347 2024 1285		11.55 11.55
Example Colorest		205 205 205 357 357 381	200 200 200 200 200 200 200 200 200 200	282 242 252 253 253 253 253 253 253 253 253 25		2018 2018 2018 2018 2018 2018 2018 2018
Exercise Comparison Compa		203 345 345 343 394	23.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0	25.55 25.55		522 536 504 504 504 199 199 126 126 133
Exercise		241 333 596 605 372 389	286 286 287 287 287 287 287 287 287 287 287 287	200 200 200 200 200 200 200 200 200 200	i	295 296 296 296 296 296 296 296 296 296 296
Exelect Color Co		221 352 411 394 434	302 302 302 310 310 310 537 496 496	290 252 609 241 241 242 543 550 320		15 25 25 25 25 25 25 25 25 25 25 25 25 25
Exercise Computer	-	122 145 211 211 200 176	128 128 128 128 143 143 159 159 159	146 113 113 113 114 114 114		250 274 110 110 130 166 166 165 105
Section		96 134 165 265 265 211	156 115 115 115 115 125 132 132 237	118 100 147 137 154 154 154 154		252 294 188 108 148 148 161 115 110 117
Exeter Color Col	_	132 166 184 295 176 185	198 131 144 123 101 101 101 101 101 101 101 101 101 10	146 125 311 154 154 151 151 180 180		290 368 117 117 148 194 84 114 84 114 120
Exeter 199 109 107 109 1		112 162 210 278 193	174 147 143 152 152 103 130 233	148 117 124 124 128 258 258 151		252 289 172 157 158 158 158 106
Exeter 199 109 107 109 1		462 607 171 1095 707	80.000001.000 80.00001.000 80.00001.0000 80.00001.00000 80.000001.00000 80.000001.00000 80.0000000 80.00000000 80.00000000	558 470 1169 544 549 879 879 1122 994 629	ISION.	1044 11165 700 700 433 583 426 632 430 406 450
Exeter 199 109 107 109 1		416 695 785 1156 759 807	788 561 571 774 774 932 932 997	558 523 1239 542 542 852 617 1025 656	en Div	1122 1223 1223 8173 607 607 632 448 448
Exeter 199 109 107 109 1		92 160 193 268 187 210	215 149 156 122 195 221 77 77	139 136 291 153 208 144 328 328 246 153	ESTE	268 315 192 116 161 161 161 109 129
Exeter Newton Abion 109 109 109 109 100		106 178 179 293 175 183	187 152 152 172 172 242 79 88 198 198	127 113 291 126 191 134 314 314 314	6.—14	270 302 198 198 156 156 160 110 110
Exeter St. Thomas St. Thomas St. Thomas St. Thomas St. Thomas St. Thomas St. Annon Abloot St. Germans, (b) Liskeaud. St. Annoneston, (b) Stratton, (c) Connwall. St. Annoneston, (b) Stratton, (c) Camelord St. Annoneston, (b) Stratton, (c) Camelord St. Annoneston, (b) Stratton, (c) Camelord St. Annoneston, (b) St. Columb St. Annoneston St. Opticalism St. Annoneston		109 167 212 310 196 204	188 132 104 104 245 83 83 129 129 129	150 139 344 344 146 240 190 293 251	HS.	302 301 317 108 1198 1199 1199
Exeter St. Thomas St. Thomas St. Thomas St. Thomas St. Thomas St. Thomas St. Annon Abloot St. Germans, (b) Liskeaud. St. Annoneston, (b) Stratton, (c) Connwall. St. Annoneston, (b) Stratton, (c) Camelord St. Annoneston, (b) Stratton, (c) Camelord St. Annoneston, (b) Stratton, (c) Camelord St. Annoneston, (b) St. Columb St. Annoneston St. Opticalism St. Annoneston	-	109 190 201 285 201 201	198 155 155 155 183 183 167 167 167	142 135 313 313 117 213 290 290 262 169	BIRT	289 305 310 310 121 138 105 106 120
No. No. No. No. No. No. No. No. No. No.			20. Correy m, (b) Liskeaud b) St. Columb b) St. Columb (b) Seilly Islands.	(a) Williton (b) Wellington. Thurbon (f) Churd, (b) Yeovil, (c) Laughert Bridewater (c) Axbridge, (b) Wells. (c) Shepton Multet, (b) Whoemton. (c) Frome, (b) Clutton, (c) Keynsham. Bath Bedminster		Bristol Cilton (a) Chipping Sodbury, (b) Thernbury, (c) Dursley (a) Telbury, (b) Circucester (a) Northleuch, (b) Stow-on-the-Wold, (c) Winelcombe Clutterland (a) Northleuch (b) Westbury-on-Seven (c) Wheatenhurs, (b) Westbury-on-Seven (d) Newcnt, (b) Tewkesbury
		138 139 140 141 142 143				No. 1622 1633 1644 1655 1656 1656 1770 1770

1846.—BIRTHS. 6.—Western Division—continued.

National Color Property Pro	-						
Columbia Columbia	ES.	Total.		818 998 1054	935 542 563 1456 838 1472 934	1057 1568 721 2086 832 2401 4682	2624 1560 3561 3561 2130 1659 740 3718 512 660 470
Columbia Columbia	EMAL	narter y of	Dec.	222 266 275	241 137 139 343 193 381 205	240 410 185 504 194 638 1118	711 383 808 808 517 415 113 113 113 113
Columbia Columbia	ND F	the Qu last da	Sept.	188 250 224	241 161 135 382 382 211 298 241	264 363 155 495 205 587 1078	574 873 873 873 116 116 106
Columbia Columbia	LES A	ered in	Junc.	195 233 255	245 141 145 385 381 211 441	295 399 191 587 212 605 1280	668 386 959 556 420 192 1007 181 125
Colored Colo	MA	Regist		213 249 300	208 103 144 346 223 223 211	258 396 190 500 571 1206	671 414 921 490 441 188 957 123
Colorester Col		nrter of	Dec.	133 121 148	130 68 69 172 92 178	204 95 257 257 318 552	346 181 396 247 179 88 429 68 68
Colorester Col	s.	the Qu last day	Sept.	95 125 96	123 162 162 185 125	132 178 77 252 107 281 547	291 185 403 281 176 89 439 61 61
Colorester Col	MALE	ered in	June.	90 107 126	117 711 167 109 222 161	155 190 190 294 294 609	202 204 208 208 208 208 208 208 208 208 208 208
(a) Ross, (b) Ledbury (c) Browyard, (b) Leominster, (c) Webby, (c) Browyard, (b) Leominster, (c) Clun (d) Browyard, (d) Leominster, (c) Clun (e) Browyard, (d) Leominster, (c) Clun (f) Ladlow, (b) Clunterh Stretton, (c) Clun (g) Shiffmal, (b) Briggorth, (c) Cleobury Mortimer (g) Shiffmal, (b) Briggorth, (c) Cleobury Mortimer (g) Reshington, (b) Madeley (g) Shiffmal, (b) Briggorth, (c) Cleobury Mortimer (g) Reshington, (b) Madeley (g) Shiffmal, (b) Briggorth, (c) Cleobury Mortimer (g) Pershore, (b) Eversham, (c) Shipston-on-Seven (g) Pershore, (b) Eversham, (c) Shipston-on-Seven (g) Briggorth, (c) Cleobury Mortimer (g) Briggorth, (c) Cleobury Mortimer (h) Wellington, (b) Madeley (g) Briggorth, (c) Cleobury Mortimer (g) Pershore, (b) Eversham, (c) Shipston-on-Seven (g) Pershore, (b) Eversham, (c) Shipston-on-Seven (g) Pershore, (b) Eversham, (c) Shipston-on-Seven (g) Pershore, (h) Bridgorth, (c) Lichifield, (c) Burton-on-Trent, (c) Good Gril 531 506 2374 101 101 102 102 102 102 102 102 102 102	FE	Regist	March.	105 117 140	96 46 70 174 113 188	113 176 92 231 118 289 600	322 201 201 441 231 88 467 57 67
(a) Registered in the Quarter enting the last day of March. June. Sept. Dec. 108 loss, (b) Leddury Strenger, (c) Woolly. 123 129 129 129 129 129 129 129 129 129 129		Total.		423 470 510	466 270 270 675 410 715 510	511 748 348 1033 431 1182 2308	1284 771 1703 1048 777 359 1840 247 341 231
(a) Registered in the Quarter enting the last day of March. June. Sept. Dec. 108 loss, (b) Leddury Strenger, (c) Woolly. 123 129 129 129 129 129 129 129 129 129 129		Fotal.		395 528 544	469 272 293 781 781 757 424	546 820 373 1053 401 1219 2374	1340 789 1858 1082 882 882 381 1878 265 319 239
(a) Ross, (b) Ledbury Hereford (c) Bromyard, (b) Leominster, (c) Woobly Hereford (d) Bromyard, (d) Leominster, (c) Woobly 24, Shrorshiller (a) Ludlow, (b) Church Stretton, (d) Chun Abreham Shewsbury (d) Osvestry, (b) Ellesmer, (c) Wen. (d) Market Dravton, (d) Newport. (a) Market Dravton, (d) Newport. (a) Murket Dravton, (c) Leopoury Mortimer. (b) Tenbury, (b) Madelsy, (c) Cylou-on-Seven (c) Shiffmal, (b) Broingsove, (c) Kings Norton (c) Evelore, (d) Bromsgrove, (c) Kings Norton (d) Draitwich, (d) Bromsgrove, (e) Kings Norton (d) Draitwich, (d) Bromsgrove, (e) Kings Norton (d) Dudley. 26. Stafforder (d) Tunavorch, (d) Liehfiela, (e) Buctonen-Trent (d) Tunavorch, (d) Liehfiela, (e) Leek (e) Tutoseler, (d) Sheadle. (e) Tunavorch, (d) Liehfiela, (e) Leek (e) Tunavorch, (d) Sheadle. (e) Stafforder (e) Sta			Dec.	89 145 127	111 69 70 171 101 203 88	129 206 90 247 97 320 566	365 202 202 202 2010 2010 202 448 65 65
(a) Ross, (b) Ledbury Hereford (c) Bromyard, (b) Leominster, (c) Woobly Hereford (d) Bromyard, (d) Leominster, (c) Woobly 24, Shrorshiller (a) Ludlow, (b) Church Stretton, (d) Chun Abreham Shewsbury (d) Osvestry, (b) Ellesmer, (c) Wen. (d) Market Dravton, (d) Newport. (a) Market Dravton, (d) Newport. (a) Murket Dravton, (c) Leopoury Mortimer. (b) Tenbury, (b) Madelsy, (c) Cylou-on-Seven (c) Shiffmal, (b) Broingsove, (c) Kings Norton (c) Evelore, (d) Bromsgrove, (c) Kings Norton (d) Draitwich, (d) Bromsgrove, (e) Kings Norton (d) Draitwich, (d) Bromsgrove, (e) Kings Norton (d) Dudley. 26. Stafforder (d) Tunavorch, (d) Liehfiela, (e) Buctonen-Trent (d) Tunavorch, (d) Liehfiela, (e) Leek (e) Tutoseler, (d) Sheadle. (e) Tunavorch, (d) Liehfiela, (e) Leek (e) Tunavorch, (d) Sheadle. (e) Stafforder (e) Sta	IALES	the Qu last day	Sept.	93 125 128	118 76 63 220 115 173	132 185 78 243 243 98 306 531	283 192 470 286 207 88 438 55
(a) Ross, (b) Ledbury Hereford (c) Bromyard, (b) Leominster, (c) Woobly Hereford (d) Bromyard, (d) Leominster, (c) Woobly 24, Shrorshiller (a) Ludlow, (b) Church Stretton, (d) Chun Abreham Shewsbury (d) Osvestry, (b) Ellesmer, (c) Wen. (d) Market Dravton, (d) Newport. (a) Market Dravton, (d) Newport. (a) Murket Dravton, (c) Leopoury Mortimer. (b) Tenbury, (b) Madelsy, (c) Cylou-on-Seven (c) Shiffmal, (b) Broingsove, (c) Kings Norton (c) Evelore, (d) Bromsgrove, (c) Kings Norton (d) Draitwich, (d) Bromsgrove, (e) Kings Norton (d) Draitwich, (d) Bromsgrove, (e) Kings Norton (d) Dudley. 26. Stafforder (d) Tunavorch, (d) Liehfiela, (e) Buctonen-Trent (d) Tunavorch, (d) Liehfiela, (e) Leek (e) Tutoseler, (d) Sheadle. (e) Tunavorch, (d) Liehfiela, (e) Leek (e) Tunavorch, (d) Sheadle. (e) Stafforder (e) Sta	N	ered in	June.	105 126 129	128 70 86 218 102 217	140 209 107 294 103 311 671	343 1822 267 212 212 502 779 778
(a) Ross, (b) Ledbury (c) Bromyard, (l) Leominster, (c) Weobly (d) Bromyard, (l) Leominster, (c) Weobly (e) Bromyard, (l) Leominster, (c) Chun (f) Ludlow, (b) Church Streton, (c) Chun (f) Sheweishury (g) Market Dravton Hessere, (c) Wen (g) Neilington, (h) Madeley (g) Shiffnah, (b) Bridgnorth, (c) Cleobury Mortimer. (g) Pershore, (b) Breasham (c) Shipston-on-Stour (g) Pershore, (b) Bromsgrove, (c) Kings Norton (g) Draivwich, (h) Bromsgrove, (c) Kings Norton (g) Draivwich, (h) Bromsgrove, (c) Kings Norton (g) Draivwich, (h) Bromsgrove, (c) Kings Norton (g) Draivwich, (h) Lichfield, (e) Burton-on-Trent (g) Uttoxeter, (b) Chlaadle, (c) Leek (g) Tutoxeter, (b) Chlaadle, (c) Leek (g) Tutoxeter, (b) Chlaadle, (c) Leek (g) Tutoxeter, (c) Chlaadle, (c) Leek (g) Tutoxeter, (c) Chlaadle, (c) Leek (g) Tutoxeter, (c) Chlaadle, (c) Leek (g) Tutoxeter, (c) Chlaadle, (c) Leek (g) Stafford, (g) Staffor		Regist endi	March.	108 132 160	112 57 74 172 110 164	145 220 98 269 103 282 606	349 213 480 259 259 100 490 66 66 83
N.o., 1773 1773 1773 1873 1873 1873 1873 1873		DISTRICTS,			(a) Ludlow, (b) Church Stretton, (c) Clun Atcham Shrewsbury (d) Oswestry, (b) Elesmere, (c) Wem. (a) Market Drayton, (d) Newport (a) Wellington, (b) Madeley (a) Shiffinal, (b) Bridgnorth, (c) Cleobury Mortimer.	(a) Tenbury (b) Martley, (c) Upton-on-Severn (a) Pershore, (b) Eversham, (c) Shipston-on-Stour Vorcester. (a) Droitwich, (b) Bromsgrove, (c) Kings Norton Kidderminster. Stoutbridge	West Bromwich Walsull Wolverhampton (a) Thuwowith, (b) Lichfield, (c) Button-on-Trent (a) Uttoxeter, (b) Cheadle, (c) Leek (b) Stoke-on-Trent, (b) Wolstanton Stone Stufford Feukridge
				No. 172 173 174	175 176 177 178 179 180	183 183 185 186 187 188	189 191 192 193 193 195 196 197

2052 2077 1182 1527 1063 1243 1574		1521 1350 1455 2212 1247	690	1265 1467 2632 2856 1249 2867	1121 1669 1476 2314 931 1742	1056 1182 930 930 1131
1486 509 286 289 289 289 364		388 335 499 499 525 525	163	22 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	267 252 250 250 381	305 8 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
1362 517 274 266 217 320 443		35.55 35 35.55 35 35 35 35 35 35 35 35 35 35 35 35 3	165	286 430 655 655 714	373 340 340 540 540 417	258 319 560 234 393 305
1556 504 504 343 383 302 319 308	1	379 379 376 601 330	5.5	315 469 639 676 337 701	316 385 626 626 420	282 250 250 250 250 250 250 250 250 250 25
1548 5477 5779 584 2832 3155 369		378 350 394 547	199	345 658 741 311 652	261 426 402 593 593 524	258 251 251 252 308 308
250 250 134 133 178		180 156 171 254 162	5;	151 170 317 393 157	212 213 223 233 135 135	124 124 136 136
665 269 120 178 120 161 209		157 109 150 275 155	13	133 215 318 316 150 361	131 198 166 255 234	118 162 110 110 158 158
768 241 155 194 149 159 209		203 205 192 304 154	84	200 200 327 227 338 338	200 190 190 185 185	140 179 115 115 153
806 257 138 195 148 153 173	on.	183 176 166 279 142	93	227 303 355 152 303	125 212 199 266 109 255	126 157 269 115 177 166
2988 1017 767 767 551 606 769	7.—North Midland Division	723 646 679 1112 613	339	606 815 1260 1391 635 1379	537 833 726 1060 450 853	511 642 1048 444 780 633
2964 1060 635 760 532 637 805	DLAND	798 704 806 1100 634	360	659 852 1372 1465 614 1428	584 750 1254 481 889	545 640 1174 486 820 638
737 259 152 194 148 156	п Мп	208 179 186 245 160	7.	326 326 371 363 363	146 224 181 316 99 195	128 149 291 114 218
697 248 154 188 97 159 234	-Мокт	197 177 208 290 143	35	153 215 314 359 142 353	146 174 275 123 193	140 157 295 124 207 147
288 188 189 180 180		198 174 184 297 176	ss.	154 206 377 349 161 363	223 223 336 232 232	145 151 300 131 204 189
742 290 141 189 196	RTHS	195 174 2008 2008 155	106	181 200 355 386 159 349	136 214 203 327 127 269	132 183 288 117 191 156
Birminghum. Askan. (a) Meriden, (b) Sulihuli, (c) Aleaster. Astron. (a) Straiford-our-Avon, (b) Southam, (c) Rugby. Coventry. (a) Foleshill, (b) Nuneaton, (c) Atherstone	1846.—BIRTHS.	29. Letoesterrante. (a) Lutterworth, (b) Hinckley, (c) Blaby (a) Market Bosworth, (b) Ashby-de-la-Zouch (a) Longthorough, (b) Barrow-upon-Sour Leicester (a) Billesdon, (b) Market-Harborough, (c) Melton Mowbray	29. RUTLANDSHIRE. (a) Oakham, (b) Uppingham	(a) Samford, (b) Bourne (a) Grantham, (b) Sharford (a) Spalding, (b) Holbench, (c) Boston (a) Spalding, (b) Horneastle, (c) Louth. (a) Spilsby, (b) Horneastle, (c) Louth. (d) Caistor, (b) Glauford Brigg, (c) Gainsborough	(a) East Retford, (b) Wolksop (c) Sonthwell, (b) Mansfield (a) Newark, (b) Hingham hasford Radiord Nottingham	Shardlow 32. Derbyshure. Derby (a) Belper, (b) Ashborne Chesterfield Chesterfield (a) Hayfield, (b) Chapel-eu-le-Früh
200 200 200 200 200 200 200 200 200 200		200 200 200 200 200 210	113	2222 2224 2215 2216 217	22.23.23.23.23.23.23.23.23.23.23.23.23.2	43888888 4888888

1846,-BIRTHS, 8,-North Western Division.

SS.	Total.		3443 1855 1855 1855 1856 1856 1856 1856 1856		4491 3860 1019
MALI	arter 7 of	Dec.	765 450 460 660 660 660 660 660 660 660 660 66		1085 898 249
MALES AND FEMALES.	egistered in the Quarter ending the last day of	Sept.	886 173 174 174 174 174 175 176 186 186 186 186 186 186 186 186 186 18		1141 908 248
LES A	Registered in the ending the last	June.	975 651 975 975 977 977 977 977 977 977 977 977		1139 1066 277
MA	Regist	March.	889 1777 1777 1777 1777 1777 1777 1777 1		1126 988 245
	arter	Dec.	27.2 27.3 27.3 27.3 27.3 27.3 27.3 27.3		546 434 124
ri e	Registered in the Quarter cuding the last day of	Sept.	25.27.27.27.27.27.27.27.27.27.27.27.27.27.		560 431 121
FEMALES	ered in	June.	2581 154 154 157 158 177 177 177 177 177 188 188 188 188 18		545 533 135
FE	Regist	March.	24 24 24 24 24 24 24 24 24 24 24 24 24 2		549 500 113
	Total.		1000 1000 1000 1000 1000 1000 1000 100	NOIS.	2200 1898 493
-	Total.		1112791 11127 11127 11127 11128 1112	-YORK DIVISION	2291 1962 526
		Dec.	282 295 295 295 295 291 291 291 291 291 291 291 291 291 291	-YORK	539 464 125
MALES.	the Quast day	Sept.	426 2757 2757 2757 2757 2757 2757 2757 27	9.	591 477 127
M	Registered in the Quarter ending the last day of	June.	268 268 268 268 268 268 268 268 268 268	THS.	594 533 142
	Regist	March.	470 233 408 408 408 408 408 408 409 409 409 409 409 409 409 409 409 409	-BIRTHS	577 488 132
	DISTRICTS.		Stockport 33. Cherners 33. Che	1846.	No. 257 (a) Saddleworth, (b) Ecclesfield, (c) Wortley, (d) Ecclesall Bierlow Sheffield Sheffield Steffield
			Note 25 25 25 25 25 25 25 25 25 25 25 25 25		X 22 22 23

1642 4733 2009 4503 6550 6552 2512 1468 1550 2013	762 1453 1473 1956 1974 1631	1832 83 5 1201 2037		3327 1269 2187 1253 2287 1260 1534	2563 2663 1355 1514 861 861
371 624 998 1377 1377 1344 588 392 478 392	251 251 252 256 256 256	6210 830 710 710 710 710 710		855 409 471 291 290 394	526 643 321 353 176 223
388 1110 641 1113 1574 1716 608 335 419 479 360	99.00 T T T T T T T T T T T T T T T T T T	165 165 165 165 165 165 165 165 165 165		806 459 594 594 304 850	597 686 320 320 151 197
427 744 1128 1735 1735 1869 699 407 387 533 399	010 010 010 010 010 010 010 010 010 010	215 205 504 551		sf3 494 617 617 361 351 351 401	556 702 703 703 703 703 704 734 204 206
456 1200 600 1004 1754 1754 623 392 392 392 414	192 352 456 456 833 833	507 506 508 508		8473 363 363 315 356 356 356	590 652 345 362 862 862 862 862 862 862
197 568 315 465 651 749 260 191 233 184	17.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	223 96 138 233		458 182 133 133 151 151	27.3 34.3 15.7 166 109 109
195 306 306 528 766 847 311 164 239 183	92 200 178 131 233 131	225 89 138 240		25.54 25.54 25.55	289 289 251 251 260 100
227 3885 3885 8889 8889 8889 8889 8889 8889	101 171 115 115 115	22.8 96 163		248 248 253 253 253 253 253 253 253 253 253 253	295 223 182 194 196
225 600 600 789 789 838 812 184 184 178	97 165 167 183 193 193	231 109 149 265	ż	386 2540 2556 158 276 144 194	284 330 171 198 115
834 12329 12329 12014 33055 3354 1242 732 808 808	360 733 913 512 808	907 390 558 1033	10.—Northern Division	1618 917 1068 590 1108 623 750	1141 1259 662 740 740 418
798 2404 1313 2255 3528 3528 1270 736 782 1016	402 720 771 1043 562 853	925 445 613 1004	еки D	1709 952 1119 663 1179 637 784	1128 1424 693 774 383 427
174 563 309 533 726 726 795 322 174 181 245	106 173 189 261 132 193	229 121 172 235	VORTH	2577 227 241 160 268 139 208	253 340 164 187 187 114
193 547 335 585 869 869 297 171 240	94 176 176 251 163 200	240 105 159 255	101	419 242 242 253 154 306 156 175	308 363 108 190 79
200 688 359 604 604 876 948 340 214 178	107 180 208 270 129 230	218 119 141 256		456 246 318 198 315 171	261 379 187 233 100 100
231 600 310 310 311 177 200 250 250	95 198 198 261 138 138	238 100 141 238	BIRT	237 237 277 151 151 171 195	306 342 174 164 115
Wakefield Inderstield Develoup Inderstield Briddord (a) Leeds, (b) Heiphley (c) Shipton, (c) Settle (d) Shipton, (d) Sedbergh, (c) Settle (d) Shipton, (d) Goole, (e) Ponteliret (d) Shipton, (d) Goole, (e) Ponteliret (d) Douessetr, (d) Thorne	36. BAST RIDING (with YORK). Hall. Senleoutes. (a) Partington. (b) Beverley. (c) Driffield. (d) Builington. (a) Pocklington. (b) Tadcaster.	37. North Riding. (d) Pickering . Searborough, (b) Malton, (c) Hichnsley, (d) Pickering . (d) Whithy, (b) Guisborough, (c) Stokesley. (a) Northallerion, (b) Thirsk, (c) Leybam, (d) Hichmond, (e) Askrigg, (f) Reeth, (g) Bedale	1846.—BIRTHS.	(a) Darlington, (b) Slockton, (c) Essington Durland Outland, (d) Teesdale, (c) Weardale (a) Houghton-le-Spring, (b) Chester-le-Street Sunderland Gateshead Gateshead	39. Nowthuberland. Newerstle-on-Tyne. (a) Gastle Ward, (b) Hexham. (c) Morpeth, (c) Rothbury, (c) Alnwick, (d) Belford Berwick on-Tweed. (a) Glendale, (b) Bellingham, (c) Haltwhistle
260 261 263 263 264 265 265 265 267 268 269 270	271 272 273 274 275 276	27.8 27.9 28.0 28.0		No. 1283 282 283 285 286 287 287	288 289 289 289 289 289 289 289 289 289

1846.—BIRTHS. 10.—Northern Division—continued.

ES,	Total.		633 1296 723 1172 1119	1819		1193 3341 1129	2642 3181 1320	1841 1156
EMAL		Dec.	148 301 177 305 248 248	463		334 801 299	619 779 339	405
ND F	the Qu Inst da	Sept.	140 296 171 282 289 289	433		295 858 277	687 854 311	281
MALES AND FEMALES,	Registered in the Quarter ending the last day of	June.	187 351 202 293 293 285	466		302 886 310	743 814 318	487
MA	Regis end	March.	158 348 173 299 289 274	457		262 796 243	593 734 352	508
	arter y of	Dec.	64 76 128 145 128 128	866		150 359 143	297 379 173	210
SS.	Registered in the Quarter ending the last day of	Sept.	151 822 125 143 112	207		136 404 137	322 443 149	215
FEMALES.	tered in	June.	97 163 102 147 134	175		150 437 177	365 403 159	253 152
FE	Regis	March.	85 163 79 153 151 138	219		132 397 113	277 355 157	239 141
	Total.		325 605 339 570 556 496	895	ISION.	568 1597 570	1261 1580 638	917
	Total.		308 691 384 602 563 563	924	11.—Welsh Division.	625 1744 559	1381 1601 682	924 590
	narter y of	Dec.	84 173 101 160 120	235	-WELS	184 442 156	322 400 166	195
MALES.	Registered in the Quarter ending the last day of	Sept.	61 145 89 157 146	526	11.	159 454 140	365 411 162	226
	stered in	June.	90 188 139 159 160	225	THS.	152 449 133	378 411 159	234
	Regi	March.	73 185 94 146 138	238	-BIR	130 399 130	316 379 195	269 151
ı	DISTRICTS,		40. Cumberlland. (a) Brampton, (b) Longtown. Carlisle. Wigton Cockermouth Whitelancen (a) Bootle, (b) Alston, (c) Penrith	41. Westmoriand. (a) East Ward, (b) West Ward, (c) Kendal	1846.—BIRTHS.	42. MONMOUTHEL. (a) Monmouth (b) Chepstow. (a) Abergavenny, (b) Pontypool Newport.	43. SOUTH WALES. GLAMORGANSHIRK. (a) Cardiff, (b) Bridgend, (c) Neath	CARMARTHENSHIRE. (a) Llanelly, (b) Llandilofawr, (c) Llandovery
			No. 294 295 295 296 298 299	300		No. 301 302 303	304 305 306	307

1458 1148	1047 698 1195	1904	938	1303	1445	1486	1281	1211	1091
351	272 179 285	47.0	503	327 209	384	330 314	336	25.05 50.05	261
336	259 148 290	459	100	296 203	372	323	363	339	556
325	267 171 312	206	564	335	346	182	322	367	565
399	200 200 308	469	538	24.5	343	384	331	27.0	686
195 123	129 77 136	55	102	165 108	181	149	155	97	113
162	116 76 141	219	ã6	144	178	201 148	117	154	130
164	133 89 164	549	117	160	165	174	173	185 156	377
197	121 103 144	525	103	166 105	163	191	174	132	150
718	499 345 585	914	420	635 450	783	715	619	568	535
740 607	548 353 610	066	518	668 493	728	771 638	299	643	556
156 160	143 102 149	249	107	162	203	181	181	131 125	148
174	143 149 149	240	135	152	194	220 173	175	18 5 144	126
208	134 82 148	257	147	175	181	177	149	182	150
202 125	128 97 164	244	129	179 140	180	193 152	157	145 139	133
(a) Narhorth, (b) Fembroke	(a) Cardigan, (b) Aberayron	(a) Builth, (b) Brecknock, (c) Crickhowell, (d) Hay	RADNORSHIBE. (a) Presteigne, (b) Knighton, (c) Rhayader	44. NORT'H WALES. MONTOOMERYSHIRE. (a) Newtown, (b) Montgomery (c) Lianfyllin, (c) Machynlleth (c)	Merionethise. (a) Dolgelly, (b) Corwen, (c) Bala, (d) Festiniog	(a) Pwilheli, (b) Carnarvon. (a) Isangor, (b) Couway.	Denoisember. (a) Lianrwst, (b) St. Asaph, (c) Ruthin	FLINTSHIRE. Wrexham	Anolesey
309	311 212 313	314	315	316	318	319	321	322	324

1846.—ABSTRACT OF ILLEGITIMATE BIRTHS,

Registered in England, in the Four Quarters ending March 31st, June 30th, September 30th, and December 31st.—(Exclusive of Stillborn.)

				Huegitii	nate Birth	s, 1846	•	
ES.	Total.		38529	2740 3104 2668 3063 3166	4821 3000 7087 4217 2237 2376	2073 596 71	315 937 669 711 472	181 414 329 468 420 100 349 407
EMAL	narter y of	Dec.	9527	692 777 757 757 853	1182 767 1670 1006 565 585	525 152 15	88 238 174 165 112	25.50 110 110 110 110 110 110 110 110 110 1
MALES AND FEMALES.	Registered in the Quarter ending the last day of	Sept.	9198	687 702 598 626 714	1216 696 1753 1069 591	511 156 20	64 193 164 166 115	39 105 105 105 105 105 105
VES /	tered in	June.	9655	638 794 665 831	1192 733 1831 1078 566 566	495 131 12	83 245 161 183 119	98 93 93 93 98 98
/W	Regis	March.	10149	723 732 732 849 849	1231 804 1853 1071 603 635	542 157 24	80 261 170 194 126	. 550 1143 889 30 899 107
	uarter ty of	Dec.	4625	361 308 308 491	25.28 25.29 27.29 27.29 27.29	133	33 11.5 88 83 4.9	25 25 25 25 25 25 25 25 25 25 25 25 25 2
ES.	Registered in the Quarter ending the last day of	Sept.	4452	311 339 305 305	889 889 897 802 802 802	538	31 75 84 62	83448888434
FEMALES	tered in	June.	4686	312 367 338 404 391	865 865 872 885 885 885 885	241 63 8	40 115 76 81 55	25 25 25 25 25 25 25 25 25 25 25 25 25 2
F		March.	5031	339 409 420 420	918 948 948 304 304	255	130 130 130 130 130 130	7.14 4.9 4.05 4.05 4.05 4.05 4.05 4.05 4.05 4.05
	Total.		18794	1323 1481 1295 1495	2342 1444 3536 2029 1140 1138	1019 277 27	148 447 317 341 223	85 174 174 202 203 45 171 171
	Total.		19735	1417 1623 1373 1568	2479 1556 3551 2188 1147 1238	1054 319 44	167 490 352 370 244	96 220 155 249 249 218 218 178
	uarter y of	.Dec.	4902	331 411 391 391 433	841 841 831 306	244 7.9 8	49 123 94 82 63	828 649 623 811 83
MALES	the Quant	Sept.	4746	376 363 321	836 859 859 857 817	273 88 15	106 83 53	252 252 252 252 111 611 611
-	Registered in the Quarter ending the last day of	June.	4969	326 427 327	280 284 284	469 88 4	43 130 85 105 64	4844 864 864 864 864 864 864 864 864 864
	Regis	March.	5118	384 422 379 429	619 413 885 544 331	283 84 17	131 131 101 64	23 33 33 33 4 4 4 8 8 8 8 8
	DIVISIONS AND COUNTIES.		ENGLAND		South Western Western North Midhad North Western York Northern York Welsh	1. Methopolis. Midlesex (part of) Surrey (part of) Keut (Greenwich)	Surrey (part of) Kent (except Greenwich) Sussex Hampshire Berkshine	A Sourii Middlesax (part of) Hertfordshire Brokiculamshire Oxfortshire Northamptonshire Hunlingdooshire Berifordshire Combrideshire Combrideshire
					200011		H0500 410	6 110 113 113

455	Essex Suffolk Norfolk	94 125 210	79 146 202	7.3 163	135	491	348 459 688	1108	94		7.5 185 166	204 233 412	173 272 386	142 185 299	154 260 343	673 950 1410
17 18 19 20 21	Willshire South Western Division. Dorsetshire	89 68 69 168 69 100 69	101 101 113	97. 88. 90. 190.	81 46 116 74 115	282 164 436 286 427	267 167 453 251 433	69 36 62 106	66 477 106 110	63 88 81 110	69 46 125 107	132 76 272 151 206	128 80 807 125 222	139 83 1169 1113	150 92 941 148	549 331 537 860 860
58.24.55.57	Glouceslershire Herchdalite Slinopshire Wnexestershire Shiftodalite Warwickshire Warwickshire	113 45 70 107 169 115	89 76 125 179	1119 477 922 1114 97	124 39 1106 1144 1144 197	445 332 452 65)	410 326 433 624 409	1065 100 100 100 100	686589	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	107 30 118 103	219 89 89 1164 234 215	156 66 146 234 341 219	219 81 167 217 331 201	231 69 69 2077 200 200	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
888888	7. North Mediano Division. Leicestershire Kutlandshire Lincipalanshire Derbyshire	87 109 114 94	79 35 118 83	93 88 88 88	82 111 84	341 18 426 428 343	283 16 339 327	51 to 85 EE EE	8 8 8 9 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9	68 101 1101	61 91 83	159 129 127 177	161 8 184 212 168	161 9 181 186 159	143 5 251 202 166	58.55.55 58.55.55
85 24	S. North Western Division. Cheshire	141	191	158	130 (620 2931 2	57.0 29.6	162 786	151	13# 760	123	303	315	292	253	1190
388	9 York Division. West Riding (with York) North Riding	412 69 63	430 84 50	89 89 62	380 16	1618 312 258	2557	409 71 47	393 61 61	37.8 63 63	25 E E E	821 140 110	813 145 120	784 153 125	133	3155 569 493
88.844	Durham 10. Northern Division. Northumberland Comberland Westmortland	106 79 89 15	93 96 12 12	97 77 29	93 14 24	336 336 80 80	3456 305 67	89 89 16 16	104 73 16	8888	109 22 22	31 ES 31 ES	191 180 181 183	95 155 155 155 155 155 155 155 155 155 1	203 159 152 46	853 141 141
344	II. WEISH DIVISION. South Wales North Wales	30	23 175 86	45 115 115	34 150 123	129 675 434	137 581 420	36 167 101	38	843	29 138 111	2557 11357 11357	61 307 197	76 304 211	58.55 58.55 54.55 54.55	966 1256 554
			-	•	- -	=	-	-				-			-	1

Norg.—When a District runs into two or more Counties, it has been placed in the County in which the greater part of the population is situated; hence these groups of Districts designated Counties rarely, if ever, correspond with the strict boundaries of the respective Counties named.

1846,-ILLEGITIMATE BIRTHS. 1.-METROPOLIS.

	-				
ES.	Total.		167 101 101 101 102 103 103 103 103 103 103 103 103 103 103	7982554231	12
EMAL	Registered in the Quarter ending the last day of	Dec.	# 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	16 61 18 18 19 50	15
MALES AND FEMALES.		Sept.	3410 48884 881 75558 889 6	2000 00 00 00 00 00 00 00 00 00 00 00 00	30
ES A		June.	7,500,500,500,500,500,500,500,500,500,50	71 10 10 10 10 10 10 10 10 10 10 10 10 10	ñ
MAI		March, June.	74 91 82 83 83 83 84 84 85 85 85 85 85 85 85 85 85 85	19 20 18 62 15 15 15	42
	Registered in the Quarter ending the last day of	Dcc.	0 9 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	æ⊬ជ∞ខ្លួតសត	4
S.		Sept.	% L14 50 8% L 8 0 8 L 4 4 0 0 - 8 9 0 4 8 4	37 5 4 5 T	rO
FEMALES		June.	7. c. c. c. c. c. c. c. c. c. c. c. c. c.	ಬರ್-ಇಟ್ಟಿ ಬ್ರಾಪ್	00
FE	Regist endi	March. June.	26 64 65 65 65 65 65 65 65 65 65 65 65 65 65	20000000	7.
	Total.		25.25.25.25.25.25.25.25.25.25.25.25.25.2	25 21 38 38 36 110 13 6	27
Ì	Total.		88.050 11.050 11.050 11.050 10	42 119 23 23 32 32 9	4
	Registered in the Quarter ending the last day of	Dec.	4.34-23500reso542-80355a	89100488	- 00
MALES.		Sept.	7. L 0. C 4. C 4. L 2. L 4. C 4. C 4. C 4. C 4. C 4. C 4. C 4	2007	15
M		Junc.	85126081808218414768778	2277291	4
	Regist endi	March.	17-44 00 00 00 00 00 00 00 00 00 00 00 00 0	38 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	17
DISTRICTS.			MIDDLESEX (part of f.). (c) Kensington, (b) Chelsten set, George, Hanover Square set, George, Hanover Square St. James, Westminster Rancylebone Pancias Palington Hak	Surrex (part of). (a) St. Saviour, (b) St. Olave. Bermondsey St. George, Southwark Lambeth Wandsworth Camberwell. Rotherhilde.	Greenwich
			N. 11. 11. 11. 11. 11. 11. 11. 11. 11. 1	8888888888	31

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85198 625887280729 315888351 8 4		32 %
88 88 88 1158 87 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27 113 39	37.
orarraga wawawaranorraga Industraca w	84 to 55 to	1 2
	112 6 21 7	9 8
704468 066880480480480 481150880 P 5	17.8 % T	7 1
0	17 22 23 31 31	71
2.—South Eastern Division. 5. —South Eastern Division. 6. —South Eastern	75 75 25	139
233012	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	74
2	0 0 6 5	16
8. area 1 524857. area 5178 525757578 6 5	40 2 2 2	33
8	9 9 18	20 20
TATE S	22 25	20 20
(a) Richmond, (b) Kingston (a) Chertsey, (b) Espan (b) Corviou (c) Chertsey, (c) Registe, (c) Dorking (d) Godstone, (f) Registe, (c) Dorking (e) Godstone, (f) Registe, (c) Dorking (g) Garavescud, (g) Remban, (c) Hambledon (g) Lewishan, (b) Romley, (c) Faversham, (d) Blean (g) Agravescud, (b) North Aylesford, (c) 1100 (g) Agravescud, (b) North Aylesford, (c) 1100 (g) Allan, (b) Sheppey, (c) Faversham, (d) Blean (g) Ribam, (b) Sheppey, (c) Faversham, (d) Blean (g) Ribam, (b) Bridge Canterbury, (b) Lastry (a) Riban, (b) Bridge Canterbury, (c) Cambrook (a) Romney Marsh, (b) Tenterden, (c) Cambrook (a) Romney Marsh, (b) Tenterden, (c) Cambrook (a) Romney Marsh, (b) Tenterden, (c) Cambrook (a) Malliug, (b) Sevenoaks (b) Adlliug, (b) Sevenoaks (c) Thechurst, (b) Hastings, (c) Battlee (d) Hay, (b) Hastings, (c) Battlee (e) Hulblann, (b) Eastbourne, (c) Lewes (g) Sevenoak, (b) Horsham, (c) Worthing (g) Sevening, (b) Thakeham, (c) Midhurst, (d) West Hampett, (b) Petworth, (c) Midhurst, (d) West Hampett, (b) Petworth, (c) Midhurst, (d) West Hampett, (b) Petworth, (c) Midhurst, (d) West Hampett, (b) Petworth, (c) Midhurst, (d) West Hampett, (b) Petworth, (c) Midhurst, (d) West Hampett, (b) Petworth, (c) Midhurst, (d) West Hampett, (b) Petworth, (c) Midhurst, (d) West Hampett, (b) Petworth, (c) Midhurst, (d) West Hampett, (d) Petworth, (e) Midhurst, (d) West Hampett, (d) Petworth, (e) Midhurst, (d) West Hampett, (d) Petworth, (e) Midhurst, (d) West Hampett, (d) Petworth, (e) Midhurst, (d) West Hampett, (d) Petworth, (e) Midhurst, (d) West Hampett, (d) Petworth, (e) Midhurst, (d) West Hampett, (d) Petworth, (e) Midhurst, (d) West Hampett, (d) Petworth, (e) Midhurst, (d) West Hampett, (d) Petworth, (e) Midhurst, (d) West Hampett, (d) Petworth, (e) Midhurst, (d) West Hampett, (d) Petworth, (e) Midhurst, (d) West Hampett, (e) Petworth, (e) Midhurst, (d) West Hampett, (e) Petworth, (e) Midhurst, (d) West Hampett, (e) Petworth, (e) Midhurst, (d) West Hampett, (e) Petworth, (e) Midhurst, (e) West Hampett,	(a) Portsen, (b) Alverstoke (c) Hawint, (b) Catherington, (c) Fareham, (d) Droxford Southampton South Stoneham, (b) New Forest, (c) Lymington, (d) Christchurch, (c) Rhugwood, (f) Fordingbridge, (g) Romsey	(g) Societarings, (c) Andover, (c) wintendurin, (g) Anigsverer (v) Altesford, (b) Petersfield, (c) Alton, (d) Basingstoke, (c) Hartley Wintney
N888888	62 63 63 63	343

1846,-ILLEGITIMATE BIRTHS. 2.-South Eastern Division-continued.

DISTRICTS. DIS	LES.			39 63 49 141 180		88848	120 128 166	35 T 58	158 31 169 110
PERALES. PRAALES. PRAALES. PRAALES. PRAALES. PRAALES. PRAALES. PRAALES. PRAALES. PRAALES. PRAALES. Proceeding the last day of Total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the	EMAL	ı the Quarter last day of		121334		13 13 13 6	86 33 86 33	89118	23 11 26 26 27
PERALES. PRAALES. PRAALES. PRAALES. PRAALES. PRAALES. PRAALES. PRAALES. PRAALES. PRAALES. PRAALES. Proceeding the last day of Total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the	AND F		-	22 22 22 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25		113	# # # # # # # # # # # # # # # # # # #	130 1130	99.68
PERALES. PRAALES. PRAALES. PRAALES. PRAALES. PRAALES. PRAALES. PRAALES. PRAALES. PRAALES. PRAALES. Proceeding the last day of Total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the last day of total. Proceeding the	LES /	tered in ling the		4 1 1 5 1 5 1 6 4 6 4 6 4 6 6 4 6 6 6 6 6 6 6 6 6 6		1288	82 G 3	88338	98 96 75
National	M.A	Regis	March.	21 21 21 4		5550	8848		32 55 55
Post Post		narter iy of	1	20 EEE EE		21.004	15 17 19	4 II 6 12 1.	10 17 14
Post Post	ss.	the Qu last da		78 88 177 533	ż	. 070	14 13	11 10 13	22 1981
Post Post	ENTALI	itered in	June. 1 4 4 8 133 299	0171510	410000	121 23	6723	8528	
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S. Bernsenter S. Bernsenter S. Bernsenter S. Bernsenter S. Bernsenter S. Bernsenter S. Bernsenter S. Bernsenter S. Bernsenter S. Bernsenter S. Bernsenter S. Bernsenter S. Bernsenter S. Bernsenter S. Bernsenter S. Bernsenter S. Bernsenter S. S. Bernsenter S. S. Bernsenter S. S. Bernsenter S. S. S. S. S. S. S. S. S. S. S. S. S.		Total.		848838 848838	South	27 31 25 13	60 71 89	84.8 83.8 83.8 83.8	82 38 51
Windsor (a) Enthimpsteud, (b) Cockham, (c) Wokingham (a) Brading (a) Bradfield, (b) Novbury, (c) Hangerford (a) Wantage, (b) Wallingford, (c) Abingdon, (d) Faringdon (d) Staines, (b) Wallingford, (c) Abingdon, (d) Faringdon (d) Staines, (b) Uxbridgo (d) Staines, (b) Uxbridgo (d) Staines, (b) Uxbridgo (d) Staines, (b) Harriord, (c) Hemei Hempstead, (d) Bork-langspaced (a) Staines, (b) Hitchin (b) March (c) Hitchin (c) St. Albanis, (b) Martiord, (c) Hemei Hempstead, (d) Bork-langspaced (d) March (d) Hitchin (e) St. Albanis, (b) Watford, (c) Hemei Hempstead, (d) Bork-langspaced (d) March (d) Watford, (e) Hemei Hempstead, (d) Bork-langspaced (d) March (d) Watford, (e) Hemei Hempstead, (d) Bork-langspaced (d) Winstow, (b) Nowport Pagnell, (e) Buckingham (d) Winstow, (b) Thame, (e) Hemiligton (d) Winstow, (b) Hiesetz, (c) Banbury (d) Winstoy, (b) Ghipping Norou.	.	tered in the Quarter ing the last day of	Dec.	၁၉ ၁ ၉ ၉	3, -6	စင္ပါဆင္ပ	14 16 17	8618	17 26 15
Windsor (a) Enthimpsteud, (b) Cockham, (c) Wokingham (a) Brading (a) Bradfield, (b) Novbury, (c) Hangerford (a) Wantage, (b) Wallingford, (c) Abingdon, (d) Faringdon (d) Staines, (b) Wallingford, (c) Abingdon, (d) Faringdon (d) Staines, (b) Uxbridgo (d) Staines, (b) Uxbridgo (d) Staines, (b) Uxbridgo (d) Staines, (b) Harriord, (c) Hemei Hempstead, (d) Bork-langspaced (a) Staines, (b) Hitchin (b) March (c) Hitchin (c) St. Albanis, (b) Martiord, (c) Hemei Hempstead, (d) Bork-langspaced (d) March (d) Hitchin (e) St. Albanis, (b) Watford, (c) Hemei Hempstead, (d) Bork-langspaced (d) March (d) Watford, (e) Hemei Hempstead, (d) Bork-langspaced (d) March (d) Watford, (e) Hemei Hempstead, (d) Bork-langspaced (d) Winstow, (b) Nowport Pagnell, (e) Buckingham (d) Winstow, (b) Thame, (e) Hemiligton (d) Winstow, (b) Hiesetz, (c) Banbury (d) Winstoy, (b) Ghipping Norou.	TALES		Sept.	25 T T T T T T T T T T T T T T T T T T T	rhs.	ထက်အေး	11 24	0070	16 10 10
Windsor (a) Enthimpsteud, (b) Cockham, (c) Wokingham (a) Brading (a) Bradfield, (b) Novbury, (c) Hangerford (a) Wantage, (b) Wallingford, (c) Abingdon, (d) Faringdon (d) Staines, (b) Wallingford, (c) Abingdon, (d) Faringdon (d) Staines, (b) Uxbridgo (d) Staines, (b) Uxbridgo (d) Staines, (b) Uxbridgo (d) Staines, (b) Harriord, (c) Hemei Hempstead, (d) Bork-langspaced (a) Staines, (b) Hitchin (b) March (c) Hitchin (c) St. Albanis, (b) Martiord, (c) Hemei Hempstead, (d) Bork-langspaced (d) March (d) Hitchin (e) St. Albanis, (b) Watford, (c) Hemei Hempstead, (d) Bork-langspaced (d) March (d) Watford, (e) Hemei Hempstead, (d) Bork-langspaced (d) March (d) Watford, (e) Hemei Hempstead, (d) Bork-langspaced (d) Winstow, (b) Nowport Pagnell, (e) Buckingham (d) Winstow, (b) Thame, (e) Hemiligton (d) Winstow, (b) Hiesetz, (c) Banbury (d) Winstoy, (b) Ghipping Norou.	~		tered ir ing tho	June.	30 24 20 30	BIR	5-∞10.4 ₄	11 81	6 0 0 1 1
Windsov (a) Bashinampsteud, (b) Cockham, (c) Meading (a) Branding (b) Bandfield, (b) Newbury, (c) Hangeri (c) Branding (d) Wantage, (b) Wallingford, (c) Abing (e) Staines, (d) Uxbridgo (a) Rentfield, (b) Hertford, (c) Ware, (d) (b) Broyston, (b) Hintin (c) Staines, (d) Hintin (a) Hatfield, (b) Hertford, (c) Ware, (d) (b) St. Albans, (b) Hintin (c) Amersham, (b) Eton (d) Amersham, (b) Eton (e) Morston, (c) Hemel, (c) Hemel, (d) (d) Winstow, (d) Newport Pagnell, (e) (e) Henley, (d) Thame, (e) Headington (g) Woodstock, (d) Hinester, (e) Banbur (g) Woodstock, (d) Hinester, (e) Banbur (g) Woodstock, (d) Hinester, (e) Banbur (g) Woodstock, (d) Hierster, (e) Banbur (g) Woodstock, (d) Hierster, (e) Banbur (g) Woodstock, (d) Hierster, (e) Banbur (g) Woodstock, (d) Hierster, (e) Banbur (g) Woodstock, (d) Hierster, (e) Banbur (g) Woodstock, (d) Chipping Noron		Regist			MATE				31
N. 25.82 25. 25.25. 25.25. 25.88.88.88.88.88.88.88.88.88.88.88.88.88	DISTRICTS.			Windsor G. Bransmur. 5. Bransmur. G. Dischimpsteud, (b) Cooklum. (c) Wekinglum Reading. (c) Bradich, (b) Newbury. (c) Hungerford (d) Wallingford, (c) Abingdon, (d) Faringdon.	1846,—ILLEGITII	6. Middenser (part of). Uxbridge) Barnet	(a) Hatfield, (b) Hertford, (c) Ware, (d) Bishop Stortford (a) Royston, (b) Hitchin (c) St. Albans, (b) Watford, (c) Hemel Hempstead, (d) Bork.)	8. Bugking. Wycombe Aylesbury (a) Winslow, (b) Newport Pagnell, (c) Buckingham	9. Oxfordeniuz. Oxford. (c) Hendington (d) Woodstock, (d) Heester, (e) Banbury (d) Witney, (d) Chipping Norton (e)
				78895 78895		72337S	122	78 79 80 81	833 83 83 83 83 83 83 83 83 83 83 83 83

116 89 55 109 51	100	66 149 134	65 99 179		61.28.28.28.28.28.28.28.28.28.28.28.28.28.	154 63 79 244 1126 111
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41 13 10 8 8	14	7 25 14	9 16 26	Drvis	3 119 14 17 17 26	17 8 31 17 19
25 9 4 55 25 25 25 25 25 25	75	25.22	33 28 27 87	STERN	71 20 20 20 20 20 20 20 20 20 20 20 20 20	76 33 33 116 62 84 85
26 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	55	73.35	98 98 93 93	4.—Eastern Division	33 33 50 50 63	78 33 128 61 61 53
750027	13	12 17	10 11 5 27		47 III 3 5 E III 1 1 E III 1 1 E III 1 1 E IIII 1 E II	23 13 12 12 12 13
15 11 5 5	Ħ	711	5 11 13 32	BIRTHS.	601 44 601 11 60 1	98 170 170 9 170
15 12 17 8	15	90 41	7 7 10 16		4 5 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	26 13 10 25 25
74849	16	14 22	10 71 71	ri MA	46 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	86 20 6 80 13 13 13 13 13 13 13 13 13 13 13 13 13
(a) Brackley, (b) Daventry, (c) Towcester, (d) Potterspury . (a) Hardingstone, (b) Wellingborough, (c) Brixworth	11. Huntingdon, (b) St. Ives, (c) St. Neots	12. Bedford (a) Ampthill, (b) Biggleswude (d) Woburn, (b) Leighton Buzzard, (c) Luton	13. Cambridge (d) Chesterium (e) Limbridge (e) Limbridge (e) Limon, (b) Normarket (e) Edy, (d) North Witchford, (e) Whittlesey, (d) Wisbeach (e)	1846.—ILLEGITIMATE	14. Essrx. 14. Essrx. 18. Indian	(a) Risbridge, (b) Sudbury (c) Coslovet, (b) Sanford (d) Bosmere, (c) Hoxe (c) Harrismere (e) Woodbridge, (b) Plomesgate (e) Woodbridge, (b) Plomesgate (g) Riything, (b) Mufford, (c) Waugford (d) Bury St. Edmunds, (b) Thingoe, (c) Midenhall
988888	- 16	884	98 38		No. 1999 1999 1993 1994 1995 1995	107 108 109 110 111 113
				11		

1846.—ILLEGITIMATE BIRTHS. 4.—Eastern Division—continued.

	38.	Total.		194 167 165 153 226 207 86		159 77 58 83 74 74 78	124 60 57 90	980 190 60
	MAL	v of	Dec.	4.73.44.45.44.46.46		8 28 28 28	33	19 19 19
	ND FE	the Quarter	Sept.	88888888888888888888888888888888888888	-	43 16 16 20 20 20	25 11 24 12	12 37 13
	MALES AND FEMALES.	Registered in the Quarter ending the last day of	June.	52 448 388 388 56 61 67		36 20 20 20 44 12	23	16 22 48 15
	MA	Regis	March. June.	20 20 20 21 20 21 20 21		14 41 71 8 8	30 113 18	20 27 13 13
		narter y of	Dec.	42 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		23 23 23 23 24 25 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	16 8 8 14	7-0% o
ned.	ŝŝ.	the Quart day	Sept.	23 24 25 25 25 25 25 25	ż	£ 948II	13 7 5 13	2412
contin	FEMALES.	Registered in the Quarter ending the last day of	March, June.	33 11883368834	IVISIO	81 E 2 E 2 E 2 E 2 E 2 E 2 E 2 E 2 E 2 E	51 8 8 44	9889
NOIS	FI		March,	27 16 22 25 36 11 36	ERN D	ဗို့ အသင်္ဂလန	4820	119872
4.—EASTERN DIVISION—continued		Total.		101 67 70 102 102 106 50	5South Western Division	88 E 124 F 100 E 1	50 50 50	31 888 31
STER		Total.		93 100 95 73 101 101 36	Зоитн	17 94 84 94 14 14 14 14 14 14 14 14 14 14 14 14 14	66 31 40	88488
4. H	ró.	uarter ay of	Dec.	18 20 20 20 20 20 21	5.	11 18 18 16	7,661	1282
	MALES	Registered in the Quarter ending the last day of	Sept.	16 25 25 13 13 33	rhs.	20 12 12 13 13 13 13	12° 4	အရအ
SIKI		stered i	June.	22 22 23 23 25 25 25 25 25 25 25 25 25 25 25 25 25	BIR	71 07-8861	9572	23.33
AIE		Regi	March.	4.000 4.00 0.00 0.00 0.00 0.00	IATE	81 82 88 7 8 4 8	978	811.9 6
1830.—ILLEGITIMATE BIRTHS.		DISTRICTS,		16	1846.—ILLEGITIMATE BIRTHS.	No. 129 (a) Highworth, (b) Crickiade, (c) Malmesbury, (d) Chippen-lam (a) Callee, (b) Marlborough, (c) Pewsey. 123 (a) Callee, (b) Marlborough, (c) Pewsey. 124 Devizes (c) Melkelum, (b) Bradford, (c) Westbury 125 (a) Melkelum, (b) Alderbury, (c) Wilton 127 Salisbury (d) Alderbury, (c) Wilton 128 (d) Tisbury, (b) Mere, (c) Warminster	129 (a) Shafteshury, (b) Wimborne, (c) Blandford, (d) Sturminster 120 (a) Poole, (b) Warehan (a) Sherborne, (b) Dorchester (c) Sherborne, (b) Dorchester (c) Weymouth, (b) Bridport, (c) Beaminster (c)	133 (a) Axminster, (b) Houlton 134 Tiverton 135 (c) South Molton, (b) Torrington, (c) Crediton, (d) Banustaple 136 (a) Bideford, (b) Holsworthy
1				Z-H-H-HHH		Z3 333333	2222	EREE

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29 55 55 55 55 55 55 55 55 55 55 55 55 55	10 10 10 10 10 10 10 10 10 10 10 10 10 1	13 23 23 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25		318 6 18288
16 25 14 10 10	355454007	88 446 555 55 55 55 55 55 55 55 55 55 55 55 5		822428428
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488448 8	822888818	277 288 253 253 177 177	ESTER	65 65 36 36 38 38 33 51
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07 20 27 80	5.c. 14612347	6 20 20 12 13 18 14 16		2722882257
@4@&gint	9167789	80 82 0 4 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	IRTE	2112 4412 863 863 863 863 863
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20 10 10 10 10 10 10 10 10 10 10 10 10 10	ဌာဆည်ဆင်မွှေအောက်	07-23-42 6-23-	FIMA	18 13 20 90 11 16 44 12
(a) Tavistock, (b) Okehampton Exeter St. Thomas National Model (a) Tomas, (b) Kingsbridge, (c) Plympton St. Mary Plymouth (a) Stoke Damerel, (b) East Stonehouse	20. Cornwall. (a) St. Germans, (b) Liskeard (a) Lamreeston, (b) Stratton, (c) Camelford (b) Langeard (c) Langeard (d) Lamreeston (d) St. Columb (e) Langeard (e) Trunc (f) Redrath (g) Redrath (g) Redrath (g) Redrath (h) Redrath (h) Redrath (h) Redrath (h) Redrath (h) Redrath (h) Redrath (h) Redrath (h) Redrath (h) Redrath	(a) William, (b) Wellington 1 Tranton 1 Tranton 21. Somerserranter (a) Chart, (b) Yeoril, (c) Langport 5 (d) Markowner 7 (d) As bridge, (d) Wells 7 (d) Shepton Mallet, (b) Wincanton (d) Frome, (b) Clutton, (c) Keynsham 1 Badminster	1846.—ILLEGITIMATE BIRTHS.	Bristol 22. Gloudesterrhiber. 3 Gillipping Soilhury, (b) Thornbury, (c) Dursky (d) Tetbury, (d) Girencester (e) Should each, (b) Stow-on-the Wold, (c) Winchrounb (d) Chellenhum (d) Gloudenhum (d) Wheatenhurst, (b) Westbury-on Severn (e) Newent, (b) Tewkesbury
133 133 140 141 143 143 143	144 145 146 147 148 149 150 151	153 154 155 155 157 158 160		No. 162 163 164 165 166 167 170 171

1846,-ILLEGITIMATE BIRTHS. 6,-Western Division-continued.

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6-5	Total.		76 105 124	116 47 71 71 78 78 110 86	83 108 163 163 177	100 107 1179 175 358 40 40 46 38
MALE	arter 7 of	Dec.	14 25 30	25 25 25 25 25 25	8871844E	0.0 8.3 8.3 1.1 1.1 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8
ND FE	the Quast day	Sept.	25 25 31	25 11 12 12 12 13 14 17	84 717 84 84 89	22 25 25 15 18 18 18 18 18 18 18 18 18 18 18 18 18
MALES AND FEMALES.	Registered in the Quarter ending the last day of	June.	128	22 28 28 28 27 17	23 28 28 28 28 28 29 30	22 24 110 110 121 121 121 131
MAI	Regist	March. June.	16 32 41	22386113	16 9 9 18 18 19 19	88848888
		Dec.	99	16 22 22 12 14	118252	80 8 4 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
s.	egistered in the Quarte ending the last day of	Sept.	113	40887734	110 104 104 1088 1088	012222214 002222214 002222214 0022222214 0022222214 002222222
FEMALES.	ered in	June.	12 9	¥421141	16 16 17 17 38	7222222222
FE	Regist endi	March.	9 114 21	16 24 28 8 16 16	20 4 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	116 121 131 133 145 66 66
	Total.		38 443 59	982558 7 4	41 177 77 88 142	54 73 73 73 74 75 75 75 75 75 75 75 75 75 75 75 75 75
	Total.		38 65 65	25 4 7 4 5 5 4 5 5 4 5 5 5 6 5 6 5 6 5 6 5 6 5	26 88 88 88 88 88 88 88	150 170 170 170 170 170 170
·Si		Dec.	8 16	15 12 23 17 9	112 123 138 138	711 22 25 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4
MALES	Registered in the Quarter ending the last day of	Sept.	14 14 19	82 0 48 EEE	213 213 6 36	33.88
2	tered in	June.	9 14	13 12 12 12 6	13 9 9 15 15 38	00000000000000000000000000000000000000
	Regis	March, June.	7 18 20	88 722111	11 17 5 18 18 17	91 72 10 10 10 10 10 10 10 10 10 10 10 10 10
DISTRICTS.			(a) Ross, (b) Ledbury Hereford (a) Bromyard, (b) Leominster, (c) Weobly	(a) Ludlow, (b) Church Stretton, (c) Cluu) Atchan Atchan Atchan Atchan (c) Cluu) (d) Shewsbury (d) Oswestry, (d) Blesmere, (c) Wem (d) Market Drayton, (b) Newport (d) Wellington, (b) Madeley (d) Shiffnah, (b) Bridgnorth, (c) Gleobury Mortimer	(a) Tenbury, (b) Martley, (c) Upton-on Severn (a) Pershore, (b) Evesham, (c) Shipston-on-Stour (a) Droitvich, (b) Bromsgrove, (c) Kings Norton (Riddenrinster Studenrinster Studenrinster Studenrinster	West Bromwich 26, Staffordering. Walshil Wolverhampton (a) Tamworth, (b) Lichfield, (c) Button-on-Trent (a) Utoxeter, (b) Cheadler, (c) Leek (a) Stoke-on-Trent, (b) Wolstanton Stone Stafford Penkridge
			No. 172 173 174	175 176 177 178 179 180	182 183 184 185 186 187	189 192 193 194 197 198

274 103 94 94 93 110 98		134 116 159 159 86	34	81 125 176 176 241 241 166	80 1165 116 229 58 58 179	98 111 125 125 125 125 125
22.5 23.8 23.8 25.4 25.5 25.5 25.5 25.5 25.5 25.5 25.5		88488	10	55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	88 25 25 25	83.45.45.83 54.83.45.45.83
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24 13 13 18 18 18		110246	ũ	10 30 30 18	98 112 116 31 18	10 17 11 11 6
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128 50 50 51 51 53	7.—NORTH MIDLAND DIVISION	25.4 90 90 38 38	16	120 88 30 73 73	8834083	54. 84. 85. 84. 84.
146 53 50 50 42 31 45 45	затн]	£5558	18	87 121 26 93	98 88 88 88 88 88 88 88 88 88 88 88 88 8	53 54 94 60 60
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29 11 11 15 9 9 16	ATE	25 0 5 C C C C C C C C C C C C C C C C C	6	82728	112 18 18 30 90 24	10 10 10 10 10 10
Birmingham Aston (a) Meriden, (b) Sailinuli, (c) Alcester (a) Strafford-on-Avon, (b) Southam, (c) Rugby (c) Strafford-on-Avon, (c) Atherstone (c) Foleshill, (b) Nuneaton, (c) Atherstone	1846.—ILLEGITIMATE BIRTHS.	(a) Latterworth, (b) Hinckley, (c) Blaby, (d) Market Bosworth, (d) Ashby-de-la-Zouch (L) Loughborough, (d) Barrow-upon-Soar Leicester (a) Billesdon, (b) Market Harborough, (c) Melton Mowbray	29. Rotlandshar. (a) Oakham, (b)_Uppingham	(a) Stamford, (b) Bourne (a) Grantham, (b) Sleaford (c) Spulding, (b) Holbeach, (c) Boston (d) Spilsby, (b) Horneastle, (c) Louth (d) Calistor, (b) Glanford Brigg, (c) Gainsborough	31. Nottinohambire. (a) Bast Retford, (b) Worksup (c) Southwell, (b) Mansfield (a) Newark, (b) Bingham Busford Rafford Nottingham	S2. Derbyshire. Derby (a) Belper, (b) Asilborne Baleweil (c) Insterfield (a) Hayfield, (b) Chapel-en-le-Frith
199 200 201 203 203 204 205		No. 206 207 208 209 209 210	211	212 213 215 215 217	2218 222 223 223 223 223 223 223 223 223 22	422 222 223 223 223 223 223 223 223 223

1846.—ILLEGITIMATE BIRTHS. 8.—North Western Division.

ES.	Total.		280 238 188 140 192	1888 1888 169 1003 228 228 232 232 232 232 232 232 232 23
EMA1.	arter y of	Dec.	69 97 98 84 88 88 88	133 441 658 658 668 669 669 674 675 676 676 676 676 676 676 676 676 676
MALES AND FEMALES.	Registered in the Quarter ending the last day of	Sept.	66 88 88 84 84 84 84 84	224 233 258 268 268 268 268 268 268 268 268 268 26
LES A	ered in	June,	350 350 370	8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5
MA	Regist	March.	55 65 18 18 89 89	103 103 103 103 103 103 103 103 103 103
	arter 7 of	Dec.	30 23 15 13 14	F8381888888888888
s,	flie Qu last day	Sept.	33 30 13 15 15	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
FEMALES	Registered in the Quarter ending the last day of	June.	34 23 28 25 16	282214x218888822244448844688
FE	Regist endi	March.	1988333	6484841884488488
FEMALES	Total.		131 115 90 71 99	290 930 937 938 938 937 938 938 938 938 938 938 938 938 938 938
	Total. Total		149 123 98 93 93 88	184 95 95 62 89 89 136 113 115 115 117 117 117 117 117 117 117 117
.	larter y of	Dec.	23 20 13 19	88886144868812448884814488
l ĕ	Registered in the Quarter ending the last day of	Sept.	22.22.23	6011242444608888444616461646164616461646164616461646
	ered in	June,	4488388	1881818448888888 94419888
	Regist	March.	488128	94158 8 8 8 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8
MAL	DISTRICTS.		Stockport Macelesfield (a) Congleton, (b) Northwich (n) Altindelam, (b) Runoon (d) Great Boughton (Chester), (b) Wirrall	Liverpool West Derby West Derby Ornskith (of Fight) Laneaster Laneaster Burnley (a) Todmorden, (b) Haslingden Burnley (a) Todmorden, (b) Haslingden Preston Rochalde Bury Bury Rochalde Bury Rochalde Bury Rochalde Bury Rochalde Bury Rochalde Bury Rochalde Bury Rochalde Bury Rochalde Bury Rochalde Bury Rochalde Bury Rochalde Bury Rochalde Bury Rochalde Bury Rochalde Bury Rochalde Rochalde Rarington (a) Chorlton, (b) Worsley Marrington Salford Ashton
			No. 233 233 233 233 233 233 233	25

	333 189 185 105 105 126 126 126 126 126 126 126 126 126 126	58 75 171 178 128	190 56 79 168		179 165 165 98 98 103
	28.23.85.25.25.25.25.25.25.25.25.25.25.25.25.25	20 32 34 34 34	53 13 19 53		32283322
	8 44288445584488778	01 12 13 13 14 19 19 19 19 19 19 19 19 19 19 19 19 19	23 13 14		20 20 20 20 18 18 20 20
	88 140 101 101 101 101 101 101 101 101 101	19 13 13 15 15 24	52 13 21 34		25. 19. 19. 19. 19.
	89 111 111 136 136 136 138 138 138 138 138 138 138 138 138 138	8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	43 11 16 40		3 % 4 % % E & S
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	04 26 26 46 66 66 66 66 66 66 66 66 66 66 66 66	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22 8 11 17		23 21 25 21 26 21 2
ž	14 52 853 53 14 65 4 65 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	21. 21. 14.	30 4 6	ISION.	13 13 13 13 13 13
LVISIC	04 52 52 65 65 65 65 65 65 65 65 65 65 65 65 65	01 × 81 × 91 91 91 91 91 91 91 91 91 91 91 91 91	33 7 21 21	n Div	16 13 13 13 14 15 15
9YORK DIVISION.	154 103 253 264 264 173 191 191 191 192 264 664 674	8 2288 28	25 14 17 87 87 87 87 87 87 87 87 87 87 87 87 87	10.—Northern Division	80 63 63 86 86 86 86 86 86 86 86 86 86 86 86 86
9.—Y	179 86 449 2055 175 175 103 103 66 39 56	88 89 99 99	90 88 89	ON—	99 95 95 95 95 95 95 95
HS.	23 25 25 25 25 25 25 25 25 25 25 25 25 25	21 21 18	80 e 8 E		29 17 15 15 15 17
BIRTHS.	60 10 10 10 10 10 10 10 10 10 10 10 10 10	10 10 10 10 10 10	27 7 7	BIRTHS	00 4 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
ATE	9 0000 440 450 80 0 440 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	110228	25 7-7-1 16		25 20 20 20 20 20 20 20 20 20 20 20 20 20
TIM	64 55 00 46 68 69 69 69 69 69 69 69 69 69 69 69 69 69	8 4 0 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22 8 9 19	MAT	26 23 10 14 17
1846.—ILLEGITIMATE	(a) Suddleworth, (b) Ecclesfield, (c) Wortley, (d) Ecclesfull, (s) Wierlow. Sheffield Rotherham Wakefield Huddersfield Puwsbury Huddersfield (a) Leeds, (b) Hunster (a) Check, (b) Keighbey. (c) Skipton, (b) Keighbey. (d) Otley, (b) Keighbey. (e) Skipton, (b) Seubergh, (c) Settle (a) Secley Firely, (c) Studengel, (d) Putefract (d) Seuly, (b) Goole, (c) Putefract (d) Doucuster, (b) Thorne.	36. East Ridhagh. (a) Howten, (b) Skirlaugh. Seuleoutes (c) Patrington, (b) Reverley, (c) Driffield, (d) Budlington. (a) Pocklington, (b) Tadeaster.	(a) Basingwold, (b) Malton, (c) Heimsley, (d) Pickering Searboreough, (a) Whithy, (b) Guisborough, (c) Stokesley (d) Northallerton, (b) Thirsk, (c) Askrigs, (f) Reeth, (g) Bedale.	1846.—ILLEGITIMATE	(a) Darlington, (b) Stockton, (c) Easington Durham Auckland, (b) Tersdale, (c) Weardale (a) Houghton-le-Spring, (b) Chester-le-Street Sunderland South Shields
	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	272 273 274 275 275	27.7 27.8 280 280		283 283 283 285 285 287

1846.—ILLEGITIMATE BIRTHS. 10.—Northern Division—continued.

	ES.	Total.		124 172 194 143 66 66	112 117 93 96 102 121	147		25 E	127 140 50
	MAL		Dec.	28 28 28 28 21 25	888888	46		<u>\$</u> 56.8	30 30
	ND FI	the Qu last day	Sept.	35 25 8 14 14	22 22 38 38 38	34		888	88 44
	MALES AND FEMALES.	Registered in the Quarter ending the last day of		35 53 32 36 17	8887888	85		33	38.03
	MA	Regist endi	March. June.	38 38 38 12 21 21	8 4 8 8 8 8	31		16 37 13	30
		rrfer of	Dec.	16 19 17 19 4 6	9 11 13 9	83		95.0	12
med.	s,	Registered in the Quarter ending the last day of	Sept.	25 20 20 3	811314 cV	13		845	2180
-conti	FEMALES	red in	June.	19 24 13 13 11	11 41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16	ion.	000	17
SION	FE	Registe endi	March. June.	16 21 15 15 9	01 18 17 17 17 17	16	Divis	230	10
10Northern Division-continued.		Total.		38 82 38 84 38 84 38 84	55 55 50 50 50 50 50 50	29	11Welsh Division.	35	4.86
THER		Total.		58 61 76 33 33	60 66 41 48 71	88	11.—V	94 6 83 83	883
-Nor			Dec.	122 122 122 123 123 123 123 123 123 123	1123	52	1 1	16 15	116 5
	MALES	Registered in the Quarter ending the last day of	Sept.	20 11 11 11 11	21 11 11 12	53	31RT	15	8118
STHS	2	ered in ing the	June.	16 23 23 25 25	15 10 16 16	13	VTE 1	148	100
E BIF		Regist end	March. June.	117 127 138 8	71 12 12 13 14 18	15	TIM	15	8 8
1846.—ILLEGITIMATE BIRTHS.		DISTRICTS,		Tynemouth Newcastle-on-Tyne (a) Castle Warti, (b) Hexham (a) Morpeth, (b) Rothbury, (c) Aluwick, (d) Belford Berwick-on-Tweed (a) Glendale, (b) Bellingham, (c) Haltwhistle	(a) Brampton, (b) Longtown. Carlisle. Wigton. Cockermouth Whitehaven. (a) Bootle, (b) Alston, (c) Penrith.	(a) East Ward, (b) West Ward, (c) Kendal	1846.—ILLEGITIMATE BIRTHS.	(a) Monmouth, (b) Chepstow (a) Abergavenuy, (b) Pontypool	48. SOUTH WALES. GLANORGANSHIER. (a) Cardiff, (b) Bridgend, (c) Neath
				No. 2888 289 289 289 289 289 289 289 289 28	294 295 296 298 298	300		No. 303 303	305 305

	126 89	127 103	33.4	139	118		161	ੜ.	197	5.	124	80
	52.53	8,8	13 10 24	华	19		40 24	8	32	55	27	S
-	888	30,74	388	34	83		48	52	15	13	6	18
_	22.2	18	621.5%	क्ष	13		13.37	12	32	19	#11	15
-	33.85	35	36	33	43		36	19	29	65	28	45
=	17	18	6 16	14	9		20 14	14	14	13	# o	œ
-	155	13	1637	16	11		85 1-	14	13	77	19	00
-	13	17	100	13	10		21	15	1.4 4	6	12,	9
-	15	20	13	19	50		15	9	19	13	13	13
-	69	45	37 16 63	79	47		6.4	49	59	88	30	75
Ξ	99 9	59	583	4	7		28.43	45	68 29	4	21	97
-	126	10	2.00	33	13		20	16	18	12	13	15
-	£ &	14	10	18	18		ςξ 20 20	10	953	6.	16	10
-	17	88	900	15	17		16	9	. 18	10	13	6
-	50	15	11 61	13	83		21	23	10	10	15	12
	(a) Llauelly, (b) Llandilofawr, (c) Llandovery	Prnbrokeshire. (a) Narberth, (b) Pembroke	(a) Cardigan, (b) Aberayon Aberystwith (a) Tregaron, (b) Lampeter, (c) Newcastle-in-Emlyn	Brechookshire. (a) Builth, (b) Brecknock, (c) Crickhowell, (d) Hay	$\mathbf{R}_{ADNOBSHRE}$. (a) Presteigne, (b) Knighton, (c) Rhayader	44. NORTH WALES.	(a) Newtown, (b Montgomery (c) Liantyllin, (b) Machynlleth	Merionetherie. (a) Dolgelly, (b) Corwen, (c) Bala, (d) Festiniog.	(a) Pwilheli, (b) Carnarvon (a) Baugor, (b) Conway	Denbigherer.	Wrexham FLINTSHIRE. Holywell	Anglesey
-	308	309 310	313	314	315		316 317	318	319 320	321	323	324

1846.—ABSTRACT OF TWIN BIRTHS,

Registered in England in the Year ending 31st December—or the Number of Cases in which Mothers were delivered of Two Living Children; distinguishing the Legitimate and Illegitimate, as well as those in which both were Males or Females, from those in which one was a Male and the other a Female. The Number of Children Born will be obtained in every case by doubling the Number in the Table.

	mber of Children Born will be obtained i		Legiti			1	Illegit		1	TOTAL.
	DIVISIONS AND COUNTIES.	M.M.	M.F.	F.F.	Total.	Total.	M.M.	M.F.	F.F.	
	ENGLAND. Number of Twin Births — — — — — Number of Children Born — — —	1718 3436	1975 3950	1656 3312	5349 10698	293 586	101 202	99 198	93 186	5642 11284
No. 1 2 3 4 5 6 7 8 9 10	DIVISIONS. Metropolis	210 151 123 86 162 195 112 265 183 115 116	224 159 150 105 166 212 150 345 223 112 129	209 138 113 104 138 193 125 260 173 98 105	643 448 386 295 466 600 387 870 579 325 350	25 17 27 18 15 37 25 49 30 22 28	5 8 7 3 4 13 12 18 8 10 13	10 6 9 11 4 14 5 19 10 6 5	10 3 11 4 7 10 8 12 12 12 6	668 465 413 313 481 637 412 919 609 347 378
	1. METROPOLIS. Middlesse (part of)	153 46 11	161 54 9	153 45 11	467 145 31	19 6 -	3 2 -	8 2 -	2 -	486 151 31
1 2 3 4 5	2. SOUTH EASTERN DIVISION. SURTEY (part of)	12 62 21 36 20	18 54 26 40 21	19 45 29 34 11	49 161 76 110 52	2 3 5 3 4	1 2 1 2 2	1 -4 -1	1 - 1 1	51 164 81 113 56
6 7 8 9 10 11 12 13	3, SOUTH MIDLAND DIVISION. Middlesex (part of) Hertfordshire Buckinghamshire Northamptonshire Huntingdonshire Eddordshire Cambridgeshire	8 17 12 16 34 5 13 18	15 19 17 13 26 12 20 28	9 17 15 15 20 4 16 17	32 53 44 44 80 21 49 63	1 4 1 8 5 1 3 4	1 3 1 -	1 1 3 3 -	1 2 - 2 1 1 2 2 2	33 57 45 52 85 22 52 67
14 15 16	4. EASTERN DIVISION. ESSEX	35 25 26	27 41 37	32 28 44	94 94 107	4 6 8	1 -2	2 4 5	1 2 1	98 100 115
17 18 19 20 21	5. SOUTH WESTERN DIVISION. Wiltshire	20 18 52 39	20 43 36	22 16 46 30 24	141 105	4 - 3 4 4	- 1 1 2	2 2	4 - 2 1	70 54 144 109 104
22 23 24 25 26 27	6. Western Division. Gloucestershire	36 13 18 36 50	8 16 45 65	24 29 49	28 58 110 164	3 6	3 1 2 2 4 1	4 1 2 3 2 2	3 1 2 1 3	126 31 64 116 173 127
28 29 30 31 32	7. NORTH MIDLAND DIVISION. Leicestershire Rutlandshire Lincolnshire Nottinghamshire Derbyshire	19 35 - 35 - 31 - 26	5 26 5 26	44 30	129 87	9	5 3	1	3	138 94
33 34	8. NORTH WESTERN DIVISION. Cheshire	- 43 225							10	
35 36 37	9. YORK DIVISION. West Riding (with York)	131	7 42	30	99	-	_	-	8	99
38 39 40 41	10. NORTHERN DIVISION. Durham		4 30	30	110		3	-3	1 3	57
42 43 44	South Wales	- 1' 5' 42	7 60	59	170	16	9	1		192

Note.—When a District runs into two or more Counties, it has been placed with the County in which the greater part of the population is situated; hence these groups of Districts designated Counties rarely, if ever, correspond with the strict boundaries of the respective Counties named.

1846 .- TWIN BIRTHS. 1.- METROPOLIS.

_	10-10.—1 WIN BIRTHS.	1	VIETRO				
	DISTRICTS.	L	egilima	to.	III	egitima	ite.
		М. М.	м. ғ.	F. F.	м. м.	M. F.	F. F.
No. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	MIDDLESKX (part of). (a) Kensington, (b) Chelsea St. George, Hanover Square Westminster St. Martin-in-the-Fields St. James, Westminster Marylebone Paneras Islington Hackney St. Giles Strand Holborn Clerkenwell St. Luke (a) East London, (b) West London City of London Shoreditch Bethnal Green Whitechapel St. George-in the-East Stepney Poplar	11 69 32 12 14 7 4 55 10 83 22 12 13 14 55 10 81 23 23 24 14 25 25 25 26 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	17 1 8 2 1 18 9 5 4 4 1 1 6 6 7 13 8 3 13 10	15 . 6 3 2 77 23 6 6 2 3 5 2 3 6 5 10 111 13 8 8 9 6	1 1		2 1 1 1 1
23 24 25 26 27 28 29 30	SURREY (part of). (a) St. Saviour, (b) St. Olave Bermondsey St. George, Southwark Newington Lambeth Wandsworth Camberwell Rotherhithe Kent (part of).	7 4 7 5 8 5 8 2	4 2 5 14 17 5 5	5 7 3 4 18 1 1 4 3	1	: 1 :	: : : :
31	Greenwich	11	9	11			
	1846.—TWIN BIRTHS. 2.—Sou			. D.	1		
	1040.—1 WIN BIRIIS. 2.—500	THE EST	ASTER	DIVI	1 1	1	
No. 32 33 34 35 36	1. SURREY (part of). (a) Richmond, (b) Kingston	1 3 3 3 2	4 4 3 4 3	3 2 3 4 7	:	1	•
37 38 39 40 41 42 43 44 45 46 47 48 49	2. Kent (except Greenwich.) (a) Lewisham, (b) Bromley, (c) Dartiord. (a) Gravesend, (b) North Aylesford, (c) Hoo Medway (a) Milton, (b) Sheppey, (c) Faversham, (d) Blean. (a) Isle of Thanet, (b) Eastry Dover (a) Elham, (b) Bridge Canterbury. (a) East Ashford, (b) West Ashford, (c) Holling-bourn (a) Romney Marsh, (b) Tenterden, (c) Cranbrook Maidstone Tunbridge (a) Malling, (b) Sevenoaks 3. Sussex.	10 5 2 7 8 3 2 4 4 5 6 6	8 1 5 9 3 3 2 4 6 3 3 7	3 6 5 6 1 1 · 2 6 4 3 3 5			
50 51 52 53 54	(a) Ticehurst, (b) Uckfield	2 3 5 5 5	1 1 7 10 2	7 5 4 2 4	1	. 1	

1846.—TWIN BIRTHS. 2.—South Eastern Division—continued.

		Le	gitima	te.	111	egitima	te•
	DISTRICTS.	м. м.	M. F.	F. F.	м. м.	M, F.	F. F.
No. 55 56 57	SUSSEX—continued. (a) Steyning, (b) Thakeham, (c) Worthing	3	2 1 2	5		1	:
58 59 60 61 62 63 64 65	4. HAMPSHIEE. Isle of Wight. (a) Portsea, (b) Alverstoke. (a) Havant, (b) Catherington, (c) Fareham, (d) Droxford South ampton (a) South Stoneham, (b) New Forest, (c) Lymington, (d) Christchurch, (e) Ringwood, (f) Fordingbridge, (g) Romsey (a) Stockbridge, (b) Andover, (c) Whitchurch, (d) Kingselere Winchester (a) Alresford, (b) Petersfield, (c) Alton, (d) Basingstoke, (e) Hartley Wintney	8 9 1 · · · 5 2 4 7	4 11 5 3 4 5 2 6	5 6 7 2 7 2 1			:
66 67 68 69 70	Sasingstoke, (e) Hartley Wintney) 5. Berkshire. Windsor (a) Easthampstead, (b) Cookham, (c) Wokingham Reading (a) Bradfield, (b) Newbury, (c) Hungerford (a) Wantage, (b) Wallingford, (c) Abingdon, (d) Faringdon	1 3 · 5 11	5 1 1 5 9	1 3 2	2	: 1	1
	1846.—TWIN BIRTHS. 3.—So	outh I	IIDLA:	ид Дг	VISION,		
No. 71 72 73 74	6. MIDDLESEX (part of). Edmonton Brentford (a) Staines, (b) Uxbridge (a) Hendon, (b) Barnet	1 2 2 3	4 4 2 5	3 5 1			:
75 76 77	7. HERTFORDSHIRE. (a) Hatfield, (b) Hertford, (c) Ware, (d) Bishop Stortford. (a) Royston, (b) Hitchin . (a) St. Albans, (b) Watford, (c) Hemel Hemp-stead, (d) Berkhampstead	7 6 4	7 4 8	7 1 9		1	1
78 79 80 81	8. BUCKINGHAMSHIEE. (a) Amersham, (b) Eton Wycombe Aylesbury (a) Winslow, (b) Newport Paguell, (c) Buck-} ingham	3 1 . 8	5 5 3 4	6 5 2 2		:	:
82 83 84 85	9. OXFORDSHIRE. (a) Henley, (b) Thame, (c) Headington Oxford (a) Woodstock, (b) Bicester, (c) Banbury (a) Witney, (b) Chipping Norton	6 1 6 3	5 1 5 2	4 2 6 3	1 1	3	2
86 87 88 89 90	10. NORTHAMPTONSHIRE. (a) Brackley, (b) Daventry, (c) Towester, (d) Potterspury (a) Hardingstone, (b) Wellingborough, (c) Brixworth Northampton (a) Kettering, (b) Thrapston, (c) Oundle Peterborough	8 7	5 12 2 4 3	5 3 6 3 3		2	1 :
91	11. HUNTINGDONSHIRE. (a) Huntingdon, (b) St. Ives, (c) St. Neols	5	12	4			1

1846 .- TWIN BIRTHS. 3 .- SOUTH MIDLAND DIVISION -continued.

		L	egitima	te.	Ill	egitima	te.
	DISTRICTS.	M.M.	M.F.	F.F.	М. М.	M.F.	F.F.
No. 92 93 94	12. Bedfordshine. Bedford	2 6 5	9 6 5	3 6 7		·1	· 1
95 96 97 98	13. CAMBRIDGESHIRE. (a) Caxton, (b) Chesterton Cambridge (a) Liuton, (b) Newmarket (a) Ely, (b) North Witchford, (c) Whittlesey, (d) Wisbeach	1 3 7	5 5 4 14	5 3 2 7	1 .		. 1
	1846.—TWIN BIRTHS. 4	-East	ern I)ıvısıo	N.		
No. 99 100 101 102 103 104 105	14. Essex. West Ham (a) Romford, (b) Orsett, (c) Billericay (a) Rochford, (b) Maldon (a) Tendring, (b) Lexden Colchester (a) Witham, (b) Chelmsford (a) Ongar, (b) Epping, (c) Dunmow (a) Braintree, (b) Halstead, (c) Saffron Walden	2 4 6 3 • 4 5	3 5 3 4 1 5 3 3	4 3 9 4 3	:		: 1
107 108 109 110	15. Suffolk. (a) Risbridge, (b) Sudbury. (a) Cosford, (b) Samford Lipswich. (a) Bosmere, (b) Stow, (c) Hoxne, (d) Hartis- mere (a) Woodbridge, (b) Plomesgate (a) Blything, (b) Mutford, (c) Wangford (a) Bury St. Edmunds, (b) Thingoe, (c) Mil- denhall	3 2 3 10 2 3 2	6 5 4 6 5 12 3	224 5 37 5	•	2	: 1 : :
114 115 116 117 118 119 120 121	16. Norfolk. (a) Thetford, (b) Downham, (c) Swaffham (a) Mitford, (b) Forehoe (a) Wayland, (b) Guilteross, (c) Depwade (a) Loddon, (b) Henstead, (c) St. Faiths, (d) Blofield Norwich (a) Flegg, (b) Tunstead, (c) Aylsham, (d) Erpingham Yarmouth (a) Walsingham, (b) Docking, (c) Freebridge Lynn, (d) Kings Lynn	3 5 2 3 6	7 4 6 1 4 2 9	6 9 8 2 7 6	2	4	: : : : : : : : : : : : : : : : : : : :
	1846.—TWIN BIRTHS. 5.—So	итн W	ESTE	n Div	ision.		
No. 122 123 124 125 126 127 128	17. WILTSHIRE. (a) Highworth, (b) Cricklade, (c) Malmesbury, (d) Chippenham	5 5 2 3 2 1 2	5 3 4 6 3 1 2	4 5 1 4 4 1 3			1 1 1

1846.—TWIN BIRTHS. 5.—South Western Division—continued.

		Le	egitima	te.	In	egitima	nte.
***	DISTRICTS.	M.M.	M.F.	F.F.	M.M.	M.F.	ŕ.F.
No. 129 130 131 132	13. Dorsetshire. (a) Shaftesbury, (b) Wimborne, (c) Blandford, (d) Sturminster	6 3 6 3	9 335	2 2 3 9	•	•	
133 134 135 136 137 138 139 140 141 142 143	19. Devonshire. (a) Axminster, (b) Honiton Tiverton (a) South Molton, (b) Torrington, (c) Crediton, (d) Barnstable. (a) Bideford, (b) Holsworthy (a) Tavistock, (b) Okehampton Exeter St. Thomas Newton Abbot (a) Totnes, (b) Kingsbridge, (c) Plympton St. Mary Plymouth (a) Stoke Damerel, (b) East Stonehouse.	52 9 23287 3 56	23 8 25 15 6 6 32	3 4 10 4 2 3 2 3 8 1 6	1		1 1
144 145 146 147 148 1149 150 151 152	20. CORNWALL. (a) St. Germans, (b) Liskeard. (a) Launceston, (b) Stratton, (c) Camelford. (a) Bodmin, (b) St. Columb. St. Austell. Truro Redruth Falmouth Helston (a) Penzance, (b) Scilly Islands.	5 2 3 6 3 9 3 4 4	224298	3 3274326	1	1	1
153 154 155 156 157 158 159 160	# 21. SOMERSETSHIRE. (a) Williton, (b) Wellington Taunton (a) Chard, (b) Yeovil, (c) Laugport Bridgwater (a) Axbridge, (b) Wells (a) Shepton Mallet, (b) Wincanton (a) Frome, (b) Clutton, (c) Keynsham Bath Bedminster	2 3 7 1 6 3 8 2 1	3 2 7 4 5 2 11 3 6	222323622	1 :	1	
	1846.—TWIN BIRTHS. 6	-Wes	rern]	Divisi	on.		
No. 162 163 164 165 166 167 168 169 170	22. GLOUCESTERSHIRE. Bristol Clifton (a) Chipping Sodbury, (b) Thornbury, (c) Dursley (a) Tethury, (b) Cirencester Stroud (a) Northleach, (b) Stow-on-the-Wold, (c) Winchcombe Cheltenham Gloucester (a) Wheatenhurst, (b) Westbury-on-Severn (a) Newent, (b) Tewkesbury	6 5 1 2 4	3 12 4 2 4 2 4 4 1 4	36 5 15 4 82 42		1	1
172 173 174	23. HEREFORDSHIRE. (a) Ross, (b) Ledbury	3 4 6	5	1 3 3	:	:1	1

1846 .- TWIN BIRTHS. 6 .- WESTERN DIVISION-continued.

		L	gitima	te.	111	egitima	te.
-	DISTRICTS.	M.M.	M.F.	F.F.	M.M.	M.F	F.F.
No. 177 177 177 177 177 178 189	(a) Ludlow, (b) Church Stretton, (c) Chun . Atcham . Shrewshury . (a) Oswestry, (b) Ellesmere, (c) Wem . (a) Market Drayton, (b) Newport . (a) Wellington, (b) Maddeley .	2 2 4 8 .	1	3 • 2 4 4 5 6	2	1 : : : : : : : : : : : : : : : : : : :	: : : 1
18 18 18 18 18 18	Vern (a) Pershore, (b) Evesham, (c) Shipston-on-Stour Woreester (a) Droitwich, (b) Bromsgrove, (c) Kings Norton Kidderminster Stourbridge	4 2 3 2 9	5 6 4 7 2 7	5 1 5 1 6 11			· · · · · · · · · · · · · · · · · · ·
18 19 19 19 19 19 19	Walsall Wolverhampton (a) Tamworth, (b) Lichfield, (c) Barton-on-Trent (n) Uttoxeter, (b) Cheadle, (c) Leek Newcastle-under-Lyme (a) Stoke-ou-Trent, (b) Wolstanton Stafford	7 5 10 9 5 1 9	9 4 10 13 5 4 12 2 4	5 7 12 6 7 3 8 1	1 1 1 		1 1
19 20 20 20 20 20 20) Aston	19 5 2 10 5	14 6 2 5 5 2 4	14 11 3 3 6	1	1	
	1846.—TWIN BIRTHS. 7.—No	RTH I	Tidla:	ND DI	vision	•	
No. 20 20 20 20 20 20 20 20 20 20 20 20 20	(a) Lutterworth, (b) Hinckley, (c) Blaby. (a) Market Bosworth, (b) Ashby-de-la-Zonch. (b) Longhborough, (b) Barrow-en-Soar (c) Lefeester	4 2 5 5 3	6 8 5 8 5	23598	1		1 1
2	29. RUTLANDSHIRZ. 1 (a) Oakham, (b) Uppingham	3	2	4	•		
2 2 2 2 2 2 2	3 (a) Grantham, (b) Sleaford 4 (a) Spilding, (b) Holbeach, (c) Boston 5 (a) Spilsby, (b) Horneastle, (c) Louth 6 Lincoln	6 4 10 7 2 6	2 4 14 6 10 14	5 9 6 7	1 2 1	1 1	1 :

1846.—TWIN BIRTHS. 7.—NORTH MIDLAND DIVISION—continued.

		L	egitima	te.	Illegitimate.				
	DISTRICTS.	м. м.	м. ғ.	F. F.	м. м.	M. F.	F. F.		
No. 218 219 220 221 222 223	31. Nottinghamshire. (a) East Retford, (b) Worksop. (a) Southwell, (b) Mansfield. (a) Newark, (b) Bingham. Basford. Radford. Nottingham.		3 2 6 7 3 5	5 7 7 3 2 6	i i	:	1 1		
224 225 226 227 228 229	32. Derbyshire. Shardlow. Derby (a) Belper, (b) Ashborne Bakewell. Chesterfield (a) Hayfield, (b) Chapel-en-le-Fiith	5	3 8 9 7 8 5	2 4 5 2 5 2	1	1 1 :	1		
	1846.—TWIN BIRTHS. 8.—N	октн	WEST	ERN D	IVISIO	Ν.	1		
No. 230 231 232 233 234 235	33. CHESHIRE. Stockport. Macclesfield (a) Congleton, (b) Northwich Nantwich (a) Altrincham, (b) Runcorn (a) Great Boughton (Chester), (b) Wirrall.	6	16 6 10 6 5 18	10 10 2 3 1	1	1	i i :		
236 237 238 239 240 241 242 243 244 245 247 248 249 250 251 252 253 254 255 256	34. Lancashire. Liverpool West Derby Ormskirk (a) Fylde, (b) Garstang, (c) Clitheroe Lancaster Ulverstone Burnley (a) Todmorden, (b) Haslingden Blackburn Preston Chorley Rochdale Bury Bolton Wigan (a) Leigh, (b) Prescot Warrington (a) Ceigh, (b) Worsley Manchester Salford Ashton	4 6 2 5 9 11 6 5	13 31 7	31 12 34 1 16 12 84 10 111 89 9 3 3 188 288 7 20	1 1 1	1 1 2 2 2 2 1 2 2 1 2 2 2 2 2 2 2 2 2 2	1 .22 .2 .2		
1846.—TWIN BIRTHS. 9.—York Division.									
No. 257 258 259 260 261 262	(a) Saddleworth, (b) Ecclesfield, (c) Wortley, (d) Ecclesall Bierlow Sheffield Rotherham Wakefield Huddersfield	} 11 18 2 2 12 7	14 5 7 16	10 2 18		1 1 2 1	1		

1846.—TWIN BIRTHS. 9.—York Division—continued.

		L	gitimat	e.	III	egitimat	е.
	DISTRICTS.	м. м.	м. ғ.	F. F.	М. М.	M. F.	F. F.
No. 263 264 265 266 267 268 269 270	35. West Riding—continued. Halifax Bradford (a) Leeds, (b) Hunslet (a) Otley, (b) Keighley (a) Skipton, (b) Sedbergh, (c) Scittle (a) Pateley Bridge, (b) Ripon, (c) Knaresborough (a) Selby, (b) Goole, (c) Pontefract (a) Doncaster, (b) Thorne	13 26 24 10 2 6 4 2	14 31 21 6 4 7 9 6	15 11 26 7 3 4 9	1 1	1 1 2	2 1 2 1 1
271 272 273 274 275 276	36. East Riding (with York). (a) Howden, (b) Skirlaugh Hull Sculcoates (a) Patrington, (b) Beverley, (c) Driffield, (d) & Bridlington (a) Pocklington, (b) Tadeaster York		3 9 7 9 2 12	2 4 3 8 3 10			:
277 278 279 250	37. NORTH RIDING. (a) Easingwold, (b) Malton, (c) Helmsley, (d) Pickering Scarborough (a) Whithy, (b) Guisborough, (c) Stokesley (a) Northallerton, (b) Thirsk, (c) Leyburn, (d) Richmond, (c) Askrigg, (f) Reeth, (g) Bedale	6 1 5 5	10 2 6 7	6 3 4 2	2		2 : 2
-	1846.—TWIN BIRTHS. 10	–Nor	THERN	Divi	sion.		
No. 281 282 283 284 285 286 287	38. DURHAM. (a) Darlington, (b) Stockton, (c) Easington . Durham . (a) Auckland, (b) Teesdale, (c) Weardale . (a) Houghton-le-Spring, (b) Chester-le-Street . Sunderland . South Shields . Gateshead .	1 8	9 77 5 9 16 8	8 7 7 3 11 5	1 :	3	:
288 289 290 291 292 293	39. NORTHUMBERLAND. Tynemouth Newcastle-on-Tyne (a) Castle Ward, (b) Hexham (a) Morpeth, (b) Rothbury, (c) Alnwick, (d) Belford Berwick-on-Tweed (a) Glendale, (b) Bellingham, (c) Haltwhistle	12	10 7 8 3 3 5	9 7 4 4 2 4	2		1 1
294 295 296 297 298 299	40. CUMBERLAND. (a) Brampton, (b) Longtown	3 3	2 3 4 5 2 3	2 3 2 2 1 3	2 1 1 1 1	1 1 1	1 :
300	41. Westmorland. (a) East Ward, (b) West Ward, (c) Kendal.	. 6	6	9	. 1		1

1846.—TWIN BIRTHS. 11.—WELSH DIVISION.

	nicantona	L	egitima	te.	1116	egitima	te.
	DISTRICTS.	M.M.	M.F.	F.F.	M.M.	M.F.	F.F.
No. 301 302 303	42. Monmouthshire. (a) Monmouth, (b) Chepstow	3 12 2	6 10 7	1 10 3	1		i
	43. SOUTH WALES.		0				
	GLAMOR GANSHIRE.						
304 305 306	Merthyr Tydfil. (a) Cardiff, (b) Bridgend, (c) Neath	9 10 5	11 13 3	7 11 5	3		1
	CARMARTHENSHIRE.						
307 308	(a) Llanelly, (b) Llandilofawr, (c) Llandovery. Carmarthen	7 4	7 4	8 3	:	•	i
309 310	PEMBROKESHIRE. (a) Narberth, (b) Pembroke	2 4	2 4	4 4	1	:	2
311 312 313	CARDIGANSHIEE. (a) Cardigan, (b) Aberayron Aberystwith (a) Tregaron, (b) Lampeter, (c) Newcastle-in- Emlyn	5 2 6	2 1 3	4 • 8	1 2	:	2 .
314	BRECKNOCKSHIRE. (a) Builth, (b) Brecknock, (c) Crickhowell, (d) llay	1	6	4	2	•	
315	RADNOBSHIRE. (a) Presteigne, (b) Knighton, (c) Rhayader	2	4	1	•		
	44. NORTH WALES.						
316 317	Montoomeryshire. (a) Newtown, (b) Montgomery	6 5	5 1	5 4	•	. 2	1
318	MERIONETHSHIRE. (a) Dolgelly, (b) Corwen, (c) Bala, (d) Festingoning	2	4	6			1
319 320	CARNAR VONSHIRE. (a) Pwilheli, (b) Carnar von (a) Bangor, (b) Conway	9 5	7 6	1 5	:	:	
321	Denbighshire. (a) Llanrust, (b) St. Asaph, (c) Ruthin	3	2	2		1	•
322 323	FLINTSHIRE. Wrexham	4 5	7 5	4 4	1	1	:
324	Anglesey.	3	9	1			

1846.-TRIPLE BIRTHS,

Registered in England in the Year ending 31st December.

		Legiti	imate.			lllegit	Occupation		
DISTRICTS.	м.м.м.	M.M.F.	M.F.F.	F.F.F.	М.М.М	M. M. F.	M, F. F.	F. F. F.	of the Father.
ENGLAND	8	10	6	3	2		1	•	
Kensington Clerkenwell Shoreditch Brighton Alverstoke Hertford Bedford Orsett Ipswich Stow-on-the-Wold Church Stretton Kings Norton Dudley Lichfield Boston Radford Leigh Lancaster Bury Ecclessield Sheffield Huddersfield Ecclessield Sheffield Laningwold Thirsk Tynemouth Peurith Lanelly Carnarron	1 1				1				A Warder of the House of Correction Bricklayer. Coachman, Gardener. Tinker. Labourer. Farmer. Timber Merchant. Labourer. Cow keeper. Chain-maker. Labourer. Iron-moulder. Silver-worker. Brickmaker. Cotton-grinder. Licensed Victualler. Groom. Nailmaker. Cutler. Cloth-dresser. Rope-maker. Carpenter. Carpenter. Carpenter. Carpenter. Carpenter. Carpenter. Carpenter. Carpenter. Rope-maker. Carpenter.

1846.—QUADRUPLE BIRTHS,

Registered in England in the Year ending 31st December.

Poplar District, the wife of a Labourer 4 Males.

		\mathbf{R}	leg i ste:	red in	Engl	and in	the N	ine Y	ears,	1838,	1839,	1840,
						MALES					FEM/	
DI	VISIONS AND COUNTIES.	1838	1839	1840	1841	1842	1843	1844	1845	1846	1838	1839
	ENGLAND	175160 I	172766 1	82421 1	74198	176594	175721	181126	77529	198325	167600	166218
No. 1 2 3 4 5 6 7 8 9 10	DIVISIONS. Metropolis* South Eastern* South Midland. Eastern South Western Western North Midland North Western York Northern Welsh.	11963 10392 16883 20639 10449 26049	14049 11399 10532 15289 20019 11568 29203 17816 8995	14475 12950 10824 16698 21640 13007 30910	14453 12265 10299 16326	15291 12083 10580 17896 22259 11618 27548 17234 8899	15180 11961 9893 17472 20513 11429 27743 17009	26037 15422 12641 11224 18233 22068 11719 27044 17125 8308 11305	24525 14498 12079 11062 16416 21526 11581 28226 17709 8603 11304	16382 23690 12942 35658 20875 12083	24613 15732 8389	22554 13296 11326 10230 15264 18797 11335 28091 17145 8369 9811
	1. METROPOLIS. Middlesex (part of) Surrey (part of)* Kent (Greenwich)	204 2 4 5505 1532	4914	17587 5234 1423	17190 4945 1343	4916		18868 5757 1412	17913 5305 1307	5495	5229	17165 4570 819
1 2 3 4 5	2. SOUTH EASTERN DIVISION. SUITEY (part of)*. Kent (except Greenwich). Sussex Hampshire Berkshire.	1961 4741 2821 3535 1268	3262	1792 4642 2789 3282 1970	1762 4516 2877 3423 1875	5046 2844 3689	5313 2887 3549	5146 2853 3896	3517	5 5463 2878 3796	4255 2684 3153	2610 3114
6 7 8 9 10 11 12 13	3. SOUTH MIDLAND DIVISION Middlesex (part of). Hertfordshire Bucking hamshire Oxfordshire . Northamptonshire . Huntingdonshire . Bedfordshire . Cambridgeshire .	1611 1600 1533 1697 2057 526 1158 1781	1585 1360 1608 1962 554 1112	1579 1648 1561 1633 2104 608 1177 1940	169- 209- 570 1135	3 1647 1 1427 4 1769 4 2078 0 643 2 1164	1602 1391 1630 3 2027 3 631 4 1191	1636 1557 1624 2302 621 1260	1643 1473 1753 2223 574	3 1729 5 133; 2 191; 5 2166 4 658 2 1458	1619 1506 1721 5 2089 5 529 8 1238	1487 1408 1576 2040 563 1112
14 15 16	4. Eastern Division. Essex	3457 3119 3816	3063	3041	3084	4 3006	3 2808	3169	325	7 332	3299	3057
17 18 19 20 21	5. SOUTH WESTERN DIVISION. Wiltshire Dorsetshire Devonshire Cornwall Somersetshire	5016 3112	1424 4451 2 2959	1422 4817 3239	145 482 318	4 1626 4 571 1 391	6 1723 1 5063 6 3453	2 1759 3 5377 5 4066	1575 503 304	9 151 0 528 9 303	3 169 0 483 8 298	1438 4482 5 2819
22 23 24 25 26 27	6. Western Division. Gloucestershire Herefordshire Shropshire. Worcestershire. Warwickshire	1070 261 351 482	6 883 1 2267 5 3498 1 5076	973 2504 3711 5313	99 260 375 522	6 116 0 258 1 384 6 560	6 1199 8 247 2 343 2 478	2 103 1 252 3 4029 3 504	96 7 243 9 406 6 520	3 105 5 246 3 413 7 6 41	8 93 3 246 3 328 7 452	8 911 4 2135 6 3178 2 4575
28 29 30 31 32	7. NORTH MIDLAND DIVISION Leicestershire	. 231 20 . 316 . 253 . 243	0 187 9 338; 1 290	267 5 3756 1 354	26 6 387 1 2 67	21 4 348 0 278	8 20 4 356 0 290	9 21: 0 359: 9 292	5 20 9 342 5 281	$\begin{vmatrix} 08 & 21 \\ 24 & 396 \\ 4 & 310 \end{vmatrix}$	7 17 3 296 6 251	0 193 0 3228 5 2929
33 34	8. NORTH WESTERN DIVISION. Cheshire	. 413				35 430 31 2324						
35 36 37	9. YORK DIVISION. West Riding	. 1226 247 167	5 257	5 291	8 28	53 2 5 5	8 257	1 263	5 242	29 337	4 241	9 2389
38 39 40 41	10. NORTHERN DIVISION. Durham Northumberland Cumberland Westmorland	. 269	7 283 6 177	0 283 0 172	6 299 0 183	274	$ \begin{array}{c c} 10 & 286 \\ 30 & 176 \end{array} $	1 245 9 179	5 263 6 178	52 38: 56 240	257 3 186	0 2733 5 1659
42 43 44		. 167 . 553 . 366	31 509	6 540	1 50:	30 492	21 496	4 592	0 570	06 5 63	24 528	35 4880

DEATHS,

1841, 1842, 1843, 1844, 1845, and 1846-(Exclusive of Stillborn.)

11191,	10:1-,		MALE		and re	40-((Exclusive of Stillborn.): MALES AND FEMALES								
1840	1811	1812	1813	1811	1815	1816	1838	1539				-		1815	1516
17726	6 169649	172925	170724	175807	171837	191990	342760	333984	359687	343847	349519	346445	356933	349366	390315
2291 1386 1229 1064 1695 2090 1277	6 13;56 4 12260 5 10414 7 16210 5 20440 9 11403	14161 11953 10525 18268 21823 11343	14356 11676 10227 17763 20075 11006	18374 21464 11435	13396 12219 11166 16595 20489 11230	14984 12985 11167 16188 22904 12518	53546 28937 23894 20788 33564 40127 20824	27345 22725 20762 30553 38816 22903	42,45 25786	28209 24525 20713 32536 41888 23098	24036 21105 36164 44082 22961	23637 20120 35235 405×8 22435	29936 25261 22304 56607 43532 23154	22228 33011 42615 22811	30953 25884 22322 32570 46594 25460
2992 1756 871 1070	9 16643 3 9073	16792 8747		16268 7870	16960 8306	34343 20204 11548 10821	50662 32145 17204 21075	34961	60835 35734 17761 21861		54174 34026 17646 19631	33806 17288	33393 16178	34669 16909	41079 23631
1723 477 90	2 4790	4929		18784 5309 979	5045	18002 5331 995	40336 10734 2476	9484	34824 1000 6 2326	34359 9735 2198	34309 9845 2088	10450			
164 428 271 323 197	5 4081 7 2731 9 3278	2805 3330	2953 3315	3634	4266 2518 3297	1652 4989 2779 3563 2001	3788 8996 5505 6688 3960		3439 8927 5506 6521 3948	3471 8597 5608 6701 3832	3448 9561 5649 7019 3775	5840 6864	7530	9072 5223 6814	3391 10452 5657 7359 4094
146 160 161 162 216 65 126 190	5 1634 2 1537 3 1776 9 2118 3 634 0 1179	1488 1851 2007 579 1205	1498 1362 1689 2046 597 1245	1658 1685 1748 2330 637 1277	1628 1498 1678 2345 599 1283	1467 1743 1543 1888 2292 587 1489 1976	3178 3212 3039 3418 4139 1048 2391 3466	4002	3047 3253 3173 3256 4273 1261 2437 3844	3058 3470 4212	2382 3223 2915 3620 4085 1222 2369 3720	3100 2753 3319 4073 1228 2436	3294 3242 3332 4632 1258 2537	3271 2973 3430 4570 1173 2455	3033 3472 2876 3803 4458 1245 2947 4050
328 314 421	5 3223	3166 3120 4239	3011	3258 3214 4608	3315	3399 3280 4488	6696 6418 7674	6352 6120 8290	6820 6186 8463	6307	6126	5819	6383	6572	6606
261 151 490 299 492	6 1523 5 4660 0 3020	1738 5633 3795	1691 5299 3428	1942 5450 3721	1643 5135 2968	5091 2827	5156 3290 9849 6097 9169	2862 8933 577 8		2977 9484	3364 11344 7711	3413 10362 6883	3701 10827 7787	3222 1016 5 6017	
459 99 241 349 513 428	0 946 1 2477 4 3611 3 4816	1053 2634 3682 5419	1064 2309 3339 4643	2530 3769 4778	941 2279 3751 4737	3979 6086	2014 5075 6801 9343	1794 4402 6676 9651	7205 10440	1942 5077 7362 10042	2219 5222 7524 11021	2256 4780 6772 9426	2093 5057 7798 9824	1904 4714 7814 9944	1974 4826 8112 12503
269 25 358 353 271	9 282 7 3709 6 2625	205 3260 2761	169 3398 2738	212 3401 2929	3210 2820	254 3920 2933	370 6129 5046	6613 5833	520 7343	544 7583 5295	423 674 5541	378 6958	427 7000 5854	430 6634 5634	471 7893 6089
465 2527			4218 22567	3919 22313		5067 29276									
1269 300 187	2830	2618	2561	2524	2399	3178	4894	4964	592:	5683	5176	5132	5159	4828	6552
371 267 179 59	9 287 27 172	2766 1773	2656	239- 172	4 257 5 1740	3751 2261	5267 378	5613 3429	5513 344	5871	5500 7 3458	5517	4849	5223 3502	7579 4664
16- 51: 39-	13 506	1 486	4750	5676	5500	5327	1081		1051	1 1014	1 978	3 971	11590	5 1120€	10951

part of the population is situated; hence these groups of Districts designated Counties rarely, if ever, correspond

* Wandsworth District is included in the Metropolis.

1846.—ABSTRACT OF DEATHS,

Registered in England, in the Four Quarters ending March 31st, June 30th, September 30th, and December 31st,-(Exclusive of Stillborn.)

					J == 1			
	s;			390315	49450 30053 25884 22582 22582 32570 46594 46594 41079 23631	3613i 10826 2493	3391 10452 5657 7359 4094	3033 3472 2876 3803 4458 1245 2947 4050
coorn.)	MALES AND FEMALES.		De c.	108937	13630 8626 7199 6118 9357 12359 6863 20392 6803 6803 6803 5900	9938 2975 717	963 2847 1568 2063 1185	757 998 817 1108 1226 324 917 1052
יווני (ND FE	the Qu last day	Sept.	101664	12487 7153 7153 6028 7496 12453 6866 6866 18638 10841 6448	9284 9543 660	825 3072 1455 1945 988	852 977 702 1002 1209 381 829 1201
ansi	ES A	ered in	June.	90230	11193 7137 5763 5237 7704 10382 5818 15817 9959 5408	8255 2420 520	784 2312 1339 1734 968	7550 626 871 1005 2655 582 937
Trace)	MA]	Registered in the Quarter ending the last day of	March.	89484	12140 6905 5769 4939 8013 10900 5913 15154 9089 9989 5690	8656 2888 596	819 2221 1295 1617 953	674 770 731 822 1018 275 619 860
1.121		arter	Dec.	54365	6779 4281 3701 3135 4663 6386 3483 10157 5554 5554	4977 1510 292	463 1389 813 1030 586	385 540 540 575 616 149 504
o Janu	z.	the Quast day	Sept.	50299	6233 3954 3596 3030 3710 6159 3379 9241 5369	4681 1286 266	419 1435 693 920 487	416 495 375 496 620 195 419 580
necen	FEMALES.	Registered in the Quarter ending the last day of	June,	43783	5420 2333 2833 2833 2584 3823 5044 7606 4900	4055 1154 211	364 11112 636 833 447	348 345 327 407 129 285 485
ı, ame	FE	Regist endi	March.	43543	5896 3357 2855 2418 3992 5315 2829 7339 4381 2452	42S9 1381 226	406 1053 637 780 481	318 363 391 407 549 114 306 407
ir outi		Total.		191990	24328 14984 12985 11167 16188 22904 12518 34343 10504 10821	18002 5331 995	1652 4989 2779 3563 2001	1467 1743 1543 1888 2292 587 1489
nemor		Total.		198325	25122 15969 115969 11155 16382 16382 23690 12942 23658 12083 115683	18129 5495 1498	1739 5463 2878 3796 2093	1566 1729 1333 1915 2166 658 1458
ec, u			Dec.	54572	6851 4345 3498 2983 4694 6473 3380 10235 3636 3636 3609	4961 1465 425	500 1458 755 1033 599	372 458 367 530 530 175 438
ne əm	MALES	the Qu last day	Sept.	51365	6254 4331 3557 2998 3786 6294 6294 3487 9397 5472 3264	4603 1257 394	406 1637 762 1025 501	436 482 327 506 589 186 410 621
151, 11	M	Registered in the Quarter ending the last day of	June.	46447	5773 3745 2930 2653 3881 5338 2991 8211 5059 2831	4198 1266 309	420 703 901 521	402 382 299 464 498 136 297 452
aren o		Regist endi	March.	45941	6244 3548 3548 25914 2521 4021 7815 7815 2520 2520	4367 1507 370	413 1168 658 837 472	356 407 340 415 469 1161 313 453
Registered in England, in the Four Quarters ending March 2181, June 2011, September 2011, and December 2181.—(Exertisce of Sutnorm.)		DIVISIONS AND COUNTIES.		ENGLAND	Metropolis South Basten. South Midland Basten. Basten. South Westen. Westen. North Midland North Westen. York Worthern Wetten.	Middlesex (part of) Survey (part of) Survey (part of) Kent (Greenwich)	Survey (part of) Kent (except Greenvich) Sussax Hampshire Berkshire	3. South Middlesex (part of) Herifordshire Buckingthumshire Oxfordshire Northumptonshire Huningdoushire Belfordshire Gambridgeshire
					N 1000000000000000000000000000000000000		-0102473	110 110 113 113 113 113 113 113 113 113

6502 6606 6606 8914	4561 3111 10371 5465 8365	8375 1975 4820 8115 12500 10500	915.5 915.5 915.5 915.5 915.5	16374	30762 6552 3705	10055 7573 4664 1335	3731 10951 7681
1917 1829 2372	12.85 3.84 11.15 2350	529 529 1318 2503 3506 3053	1433 135 2119 1626 1550	3012 17380	8357 1792 1041	2759 2294 1377 373	995 2699 2206
1981 1703 2344	1075 688 688 2441 1281 2011	2106 436 1151 2129 3312 3339	1470 129 2209 1531 1327	269± 15914	7947 1973 921	2852 2070 1234 292	808 2413 1748
1437 1576 2224	1161 776 2339 1317 2051	1948 494 1232 1789 2784 2784	1205 97 1779 1347 1390	2446	7675 1383 901	2297 1732 1039 340	940 2945 1927
1467 1498 1974	1062 762 2447 1492 2250	2102 515 1145 1963 2901 2274	1188 110 1776 1385 1454	2592 25931	6783 1404 902	2147 1483 1014 328	983 5894 1808
1013 939 1183	665 449 1526 854 1165	1135 268 668 1095 1696 1524	736 1072 848 750	1466	4115 908 531	1330- 1135 693 177	460 1339 1092
985 831 1214	566 372 1147 618 1007	1052 195 539 1048 1678 1647	738 72 1070 866 633	1315	3944 950 475	1435 1016 590 143	374 1202 868
688 782 1114	602 415 1133 638 975	983 211 591 847 1365 1047	579 50 876 640 682	1206 6400	3761 (86 453	1099 839 493 146	418 1400 959
713 728 977	538 262 1225 713 1154	1066 242 565 989 1347 1106	573 55 902 629 670	1080 6259	3286 634 461	1069 761 485 137	421 1386 902
3399 3280 4488	2371 1599 5091 2827 4301	4236 916 9363 3979 6086 5324	2626 254 254 2920 2983 2735	5067 29270	15106 3178 1920	4933 3751 2261 603	1673 5327 3821
3:03 3326 4426	2190 1513 5286 3038 4361	4142 1058 2463 4133 6417 5477	2670 217 3963 3106 2936	5307 30351	15656 3374 1845	5122 3828 2403 730	2058 5624 3868
904 890 1189	598 436 1558 917 1185	1087 261 650 1136 1810 1529	697 58 1047 778 800	1546 8689	4242 884 510	1429 1159 684 196	535 1360 1114
996 872 1130	509 316 1294 663 1004	1054 241 592 1081 1634 1692	732 57 1139 865 694	1379 8018	4003 1023 446	1417 1054 644 149	434 1211 880
749 794 1110	559 361 1206 679 1076	965 283 641 942 1419 1088	626 47 903 707 708	1240 6971	3914 697 448	1198 893 546 194	522 1545 968
754 770 997	524 400 1222 779 1096	1036 273 580 974 11554	615 55 874 756 784	1142 6673	3497 770 441	1078 722 529 191	567 1508 906
4. Eastern Division. Saffülk	Willshire. Dovoetshire Cornwall Somersetshire	6. Western Division. Glorecatershire Herefordshire Shropshire Wovestrishire Staffuchshire Workskalire	Zeteestershire 7. North Midland Division. Rudamdshire 5. North Section North North North Section Nor	Cheshive	West Riding. Bast Riding (with York) North Riding	Durham 10. Koruern Division. Northumberland. Gmaberland. Westmorland	Monmouthshire
14 15	17 18 19 20 20 21	22 23 25 25 27 27 27 27 27 27 27 27 27 27 27 27 27	83.3.8.88	37,	38 33	38 39 44 41	43

Nork.-When a District runs into two or more Counties, it has been placed with the County in which the greater part of the population is situated; hence these groups of Districts designated. Counties rarely, if ever, correspond with the strict boundaries of the respective Counties named.

1846.—DEATHS. 1.—METROPOLIS.

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Ī	ES.	Total.		3024 1417 1417 1505 576 576 3470 3470 1983 1983 1995 1196 2143 923 923 1730 1730 1730 1730 1730 1730	2097 1022 1207 1330 2853 939 1051 325	2493		
	FEMALES.	Quarter day of	Dec.	764 168 178 178 178 178 178 178 178 178 178 17	859 835 750 750 853 855 855 855	717		
١	AND FI		Sept.	254 254 254 251 251 252 253 253 254 254 254 254 254 254 254 254 254 254	252 222 223 240 242 253 253 253 253 253 253 253 253 253 25	099		
	MALESA	Registered in the ending the last	June.	23.55 23.55 23.55 25.55	251 251 251 251 253 253 253 70	520		
	MAI	Regist end	March.	2000 2000 2000 2000 2000 2000 2000 200	25.52 25.52 25.52 25.52 25.53	596		
-		arter y of	Dec.	383 1739 1739 1739 1700 1700 1700 1720 1720 1720 1720 1720	262 152 171 211 211 406 117 153 38	292		
	ď,	Registered in the Quarter ending the last day of	Sept.	397 11.5 11.5 14.8 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6	204 128 131 163 123 123 31	992		
	FEMALES	ered in ng the	June.	353 655 655 655 655 655 655 655 655 655	204 95 124 147 321 108 124 31	211		
	FE	Regist	March.	389 175 175 160 160 178 178 178 178 178 178 178 178 178 178	237 136 172 173 173 173 113 42	226		
		Total.		15.2 690 600 600 1033 1174 7174 7174 7176 7176 7176 7176 7176	907 598 700 1492 468 513 142	995		
		Total		1502 845 845 845 845 845 867 867 11138 11138 11139 11139	1190 511 609 630 1363 471 471 538	1498		
		Registered in the Quarter ending the last day of	Dec.	282 283 283 200 200 200 200 200 200 200 200 200 20	333 147 164 161 354 116 143 47	425		
	MALES.		n the Qu last day	n the Qu last day	in the Qu Iast day	Sept.	397 1727 1727 1728 100 1109 1119 1121 1121 1121 1129 1129	208 101 138 141 373 114 131
	×	tered in	June.	3.5 17.1 18.3 6.5 8.3 8.0 10.8 10.8 11.3 11.3 11.3 11.3 11.3 11.3 11.3 11	262 124 127 134 335 115	309		
1		Regist	March.	252 216 216 217 102 429 429 429 117 117 117 1182 1282 1282 1282 1282 12	327 139 180 194 361 126 134 46	370		
		DISTRICTS.;		(a) Kensington, (b) Chelsea S. George, Hanoversquare Steaminstor St. Martin-in-the-Fields St. James, Westminster Marylebone Pancras Islington Hackney Strand Holborn G. East London, (b) West London Gity of London Sharelluck St. Cales Strand Holborn St. Cales Strand Holborn St. Cales Strand St. Cales Strand St. Cales Strand St. Cales Strand St. Cales Strand St. Cales Strand St. Cales Strand Whitechapel St. George-in-the-East Strand Poplar	Surany (part qf). (a) St. Sariour, (b) St. Olave Bermondsey St. George, Southwark Newington Lambeth Wandsvorth Camberwell Rotherhithe	Greenwich		
				N	846888888	33		

DIVISION.
EASTERN
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6
DEATHS.
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1846

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-	1-149 0000 0000 0011 0011	1235 534 1097 1097 1128 536 536 676 676 676 676 676 581 581 710 710 710 710 710 710 710 71	554 663 1252 1253 1253 1253 1254 124	731 1865 568 722
	214 1149 163 163 305	935 1123 1123 1123 124 125 125 125 125 125 125 125 125 125 125	144 176 175 375 171 87	201 480 157 223
	181 153 152 214	25.5 25.7 25.7 25.7 25.9 25.9 25.9 25.9 25.9 25.9 25.9 25.9	125 183 244 156 156 151 151	178 554 151 196
	178 138 138 134 211	263 254 254 254 254 253 254 253 254 253 254 253 254 253 254 254 253 254 254 255 254 255 255 255 255 255 255	141 148 185 185 175 175 175 175 175 175	174 468 138 143
-	186 110 137	269 2837 2223 2223 2223 123 123 111 141 161 161	134 156 228 146 156 159 67 194	178 363 122 160
	103 63 61 76 100	1133 1133 1133 1134 1135 1135 1135 1135	125 125 125 124 124 124 124 125 125 125 125 125 125 125 125 125 125	128 108 108
-	63.4.28 63.4.28 12.0	1286 1286 1286 1286 1287 1986 1986 1986 1986 1986 1986 1986 1986	88 111 171 69 69	3212
		130 1106 1116 1117 1127 1137 1137 1137 1137 1137 1137	65 84 143 143 143 153 153 153	211 68 72 72
-	102 74 57 51 122	146 59 101 101 101 101 101 101 103 103 103 103	61 173 113 62 62 116 72 36	87 176 57 84
-	255 270 240 580 507	628 371 491 607 607 828 828 838 838 838 838	263 334 434 434 320 629 307 159	355 851 284 361
-	394 296 310 279 400	607 607 606 606 606 607 607 607 607 607	281 329 457 318 623 349 130	376 1014 284 361
	1111 69 83 87 145	179 116 1158 149 63 76 77 79 79 79 79 129 1029	7.2 7.3 100 88 181 88 88 38	104 252 75 115
-	103 64 77 68 94	172 161 176 205 198 88 73 73 64 113 113	62 100 132 70 193 81 37	318 74 99
-	36 77 79 65 65 100	153 85 1138 116 98 69 67 75 67	77 79 79 79 79 79 79 79 96 96 96 96 96 96 96 96 96 96 96 96 96	87 257 70 71
	88 89 50 511	123 101 101 126 126 126 126 126 127 126 128 128 128 128 128 128 128 128 128 128	7.7 115 115 84 87 87 87 87	91 187 65 76
	(a) Richmond, (b) Kingston (c) Chertsey, (d) Lipson Croydon Croydon (d) Godstone, (l) Reigate, (r) Dorking (d) Guildford, (b) Farnham, (c) Hambledon	2. KENT (except Greenwich). (a) Gravesham, (b) Bromby, (c) Dartford. (b) Markey, (c) Dartford. Madway, Milou, (b) Sheppey, (c) Faversham, (d) Blean. (a) Ble of Thanet, (b) Eastry (a) Ble of Thanet, (b) Eastry (b) Elham. (c) Elham. (d) Estrophysical (b) West Ashford, (c) Hollingbourn. (d) Rommey Marsh, (b) Tenterden, (c) Cambrook. (d) Rommey Marsh, (d) Tenterden, (e) Cambrook. (e) Malling, (b) Sevenoaks	3. Sussex. (a) Ricehurst, (b) Uckfield (b) Hailshum, (c) Battle (c) Hailshum, (d) Eastlouture, (c) Lewes (c) East Griustead, (b) Horsham, (c) Cuckfield (c) Steyning, (b) Thabeham, (c) Worthing (c) Steyning, (b) Pelworth, (c) Midhurst, (d) West Hampnett, (b) Pelworth, (c) Midhurst, (d) West-} (c) West Hampnett, (b) Pelworth, (c) Midhurst, (d) West-}	4. Hampshire. (a) Portesea, (b) Alverstoke (a) Havant, (b) Catherington, (c) Fareham, (d) Droxford.
	SS 33 25.05.05.05.05.05.05.05.05.05.05.05.05.05	58884444444444444444444444444444444444	50 50 50 50 50 50 50 50 50 50 50 50 50 5	58 59 60 61

1846.—DEATHS. 2.—South Eastern Division—continued.

Natural Land Application				,				
Checked Chec	ē,	Zi E	Total				1018 825 676 514	1201 1113 1158
Checked Chec	TA IVA	uarter ay of	Dec.	339 184 163 316	87 1148 175 314 461		269 207 136 145	330
Checked Chec	4 4 4	the Q	Sept.	311 153 141 261	96 123 163 276 330		289 189 144	334 309 334
Checked Chec	ALES	tered in	June.	283 146 125 257	96 155 130 271 316		238 200 181 131	259 222 246
Charlesterol in the Quarter Charlesterol in the Quarter Charlesterol in the Quarter Charlesterol Char	7	Regis	March.	293 168 107 226	75 134 165 289 290		252 188 170 94	278 246 246
AMADES A		SS. In the Quarter last day of		182 87 84 162	38 70 95 154 259		139 111 57	168 185 187
AMADES A	,,			164 82 55 125	50 53 78 142 164		149 112 72	163 144 188
AMADES A	MALE	tered in	June.	148 67 57 123	37 65 72 123 151		114 88 79 67	122 110 113
DISTRICTS. 4. Handering. (a) South Stonelum, (b) New Forest, (c) Lymington, (d) Indicated. (a) South Stonelum, (b) New Forest, (c) Lymington, (d) Indicated. (a) Stockbridge, (b) Ringwood, (c) Fordingchidge, (g) Romscyl Stockbridge, (b) Andover, (c) Multchurch, (d) Kingsalere. (a) Alresford, (b) Petersfield, (c) Alton, (d) Basingstoke, (c) } (a) Alresford, (b) Petersfield, (c) Alton, (d) Basingstoke, (e) } (b) Alresford, (b) Petersfield, (c) Alton, (d) Basingstoke, (e) } (c) Basthampstead, (b) Cookham, (c) Wokingluam (a) Bradleid, (b) Newbury, (c) Hungerford (c) Wantage, (b) Wallingford, (c) Abingdon, (d) Faringdon (d) Handon, (b) Barnet. (a) Hendon, (b) Barnet. (b) Hentond, (c) Mare, (d) Bishop Stortford (c) Reskhampstead (d) Reskhampstead (e) Reskhampstead (g) Reskhampstead (g) Reskrampstead (g) Reskhampstead (g) Reskhampstead (g) Reskhampstead (g) Reskhampstead (g) Reskhampstead	FF	Regis	March.	144 79 49 104	78 78 136 152	ION.	105 93 7.6 44	132 106 125
DISTRICTS. 4. Handering. (a) South Stonelum, (b) New Forest, (c) Lymington, (d) Indicated. (a) South Stonelum, (b) New Forest, (c) Lymington, (d) Indicated. (a) Stockbridge, (b) Ringwood, (c) Fordingchidge, (g) Romscyl Stockbridge, (b) Andover, (c) Multchurch, (d) Kingsalere. (a) Alresford, (b) Petersfield, (c) Alton, (d) Basingstoke, (c) } (a) Alresford, (b) Petersfield, (c) Alton, (d) Basingstoke, (e) } (b) Alresford, (b) Petersfield, (c) Alton, (d) Basingstoke, (e) } (c) Basthampstead, (b) Cookham, (c) Wokingluam (a) Bradleid, (b) Newbury, (c) Hungerford (c) Wantage, (b) Wallingford, (c) Abingdon, (d) Faringdon (d) Handon, (b) Barnet. (a) Hendon, (b) Barnet. (b) Hentond, (c) Mare, (d) Bishop Stortford (c) Reskhampstead (d) Reskhampstead (e) Reskhampstead (g) Reskhampstead (g) Reskrampstead (g) Reskhampstead (g) Reskhampstead (g) Reskhampstead (g) Reskhampstead (g) Reskhampstead				638 315 245 514	165 266 320 554 696	Divis	507 404 295 261	585 545 613
DISTRICTS. 4. Handering. (a) South Stonelum, (b) New Forest, (c) Lymington, (d) Indicated. (a) South Stonelum, (b) New Forest, (c) Lymington, (d) Indicated. (a) Stockbridge, (b) Ringwood, (c) Fordingchidge, (g) Romscyl Stockbridge, (b) Andover, (c) Multchurch, (d) Kingsalere. (a) Alresford, (b) Petersfield, (c) Alton, (d) Basingstoke, (c) } (a) Alresford, (b) Petersfield, (c) Alton, (d) Basingstoke, (e) } (b) Alresford, (b) Petersfield, (c) Alton, (d) Basingstoke, (e) } (c) Basthampstead, (b) Cookham, (c) Wokingluam (a) Bradleid, (b) Newbury, (c) Hungerford (c) Wantage, (b) Wallingford, (c) Abingdon, (d) Faringdon (d) Handon, (b) Barnet. (a) Hendon, (b) Barnet. (b) Hentond, (c) Mare, (d) Bishop Stortford (c) Reskhampstead (d) Reskhampstead (e) Reskhampstead (g) Reskhampstead (g) Reskrampstead (g) Reskhampstead (g) Reskhampstead (g) Reskhampstead (g) Reskhampstead (g) Reskhampstead		Total.		588 336 291 546	189 294 313 596 701	DLAND	511 421 381 253	616 568 545
DISTRICTS. 4. Handering. (a) South Stonelum, (b) New Forest, (c) Lymington, (d) Indicated. (a) South Stonelum, (b) New Forest, (c) Lymington, (d) Indicated. (a) Stockbridge, (b) Ringwood, (c) Fordingchidge, (g) Romscyl Stockbridge, (b) Andover, (c) Multchurch, (d) Kingsalere. (a) Alresford, (b) Petersfield, (c) Alton, (d) Basingstoke, (c) } (a) Alresford, (b) Petersfield, (c) Alton, (d) Basingstoke, (e) } (b) Alresford, (b) Petersfield, (c) Alton, (d) Basingstoke, (e) } (c) Basthampstead, (b) Cookham, (c) Wokingluam (a) Bradleid, (b) Newbury, (c) Hungerford (c) Wantage, (b) Wallingford, (c) Abingdon, (d) Faringdon (d) Handon, (b) Barnet. (a) Hendon, (b) Barnet. (b) Hentond, (c) Mare, (d) Bishop Stortford (c) Reskhampstead (d) Reskhampstead (e) Reskhampstead (g) Reskhampstead (g) Reskrampstead (g) Reskhampstead (g) Reskhampstead (g) Reskhampstead (g) Reskhampstead (g) Reskhampstead		narter y of	, ,	157 97 79 154	78 78 80 160 232	н Мп	130 26 73	162 151 145
DISTRICTS. 4. Handering. (a) South Stonelum, (b) New Forest, (c) Lymington, (d) Indicated. (a) South Stonelum, (b) New Forest, (c) Lymington, (d) Indicated. (a) Stockbridge, (b) Ringwood, (c) Fordingchidge, (g) Romscyl Stockbridge, (b) Andover, (c) Multchurch, (d) Kingsalere. (a) Alresford, (b) Petersfield, (c) Alton, (d) Basingstoke, (c) } (a) Alresford, (b) Petersfield, (c) Alton, (d) Basingstoke, (e) } (b) Alresford, (b) Petersfield, (c) Alton, (d) Basingstoke, (e) } (c) Basthampstead, (b) Cookham, (c) Wokingluam (a) Bradleid, (b) Newbury, (c) Hungerford (c) Wantage, (b) Wallingford, (c) Abingdon, (d) Faringdon (d) Handon, (b) Barnet. (a) Hendon, (b) Barnet. (b) Hentond, (c) Mare, (d) Bishop Stortford (c) Reskhampstead (d) Reskhampstead (e) Reskhampstead (g) Reskhampstead (g) Reskrampstead (g) Reskhampstead (g) Reskhampstead (g) Reskhampstead (g) Reskhampstead (g) Reskhampstead	MALES	the Q last da	Sept.	147 71 86 136	46 70 85 134 166	Sou	118 106 72	171 165 146
DISTRICTS. 4. Handering. (a) South Stonelum, (b) New Forest, (c) Lymington, (d) Indicated. (a) South Stonelum, (b) New Forest, (c) Lymington, (d) Indicated. (a) Stockbridge, (b) Ringwood, (c) Fordingchidge, (g) Romscyl Stockbridge, (b) Andover, (c) Multchurch, (d) Kingsalere. (a) Alresford, (b) Petersfield, (c) Alton, (d) Basingstoke, (c) } (a) Alresford, (b) Petersfield, (c) Alton, (d) Basingstoke, (e) } (b) Alresford, (b) Petersfield, (c) Alton, (d) Basingstoke, (e) } (c) Basthampstead, (b) Cookham, (c) Wokingluam (a) Bradleid, (b) Newbury, (c) Hungerford (c) Wantage, (b) Wallingford, (c) Abingdon, (d) Faringdon (d) Handon, (b) Barnet. (a) Hendon, (b) Barnet. (b) Hentond, (c) Mare, (d) Bishop Stortford (c) Reskhampstead (d) Reskhampstead (e) Reskhampstead (g) Reskhampstead (g) Reskrampstead (g) Reskhampstead (g) Reskhampstead (g) Reskhampstead (g) Reskhampstead (g) Reskhampstead		stored in	June.	135 79 68 134	59 : 90 : 58 149 165	() !		137 112 133
DISTRICTS. 4. Hantshire. (a) South Stoneham, (b) New Forest, (c) Lym Christelmteh, (c) Ringwood, (f) Fordingeheidge, (g) Winchester (b) Andwer, (c) Wintchurch, (d) Winchester (d) Artesford, (b) Petersfield, (c) Alton, (d) Basin, Earthey Wintney. (a) Alvesford, (b) Petersfield, (c) Alton, (d) Basin, (d) Easthampstead, (b) Cookham, (c) Wokingham (d) Easthampstead, (b) Ookham, (c) Wokingham (d) Brinding. (a) Brinding. (b) Wantage, (b) Wallingford, (c) Abingdon, (d) F Edmonton. (c) Brinding. (d) Handon, (d) Barnet. (e) Hendon, (b) Barnet. (c) Hendon, (c) Hertford, (c) Wore, (d) Bishop Sterest (d) Highin. (e) St. Albans, (d) Watford, (c) Hemel Hemps (e) Berkhampstead	_	Regis	March.	149 83 58 123	35 56 90 153 138	ATH	117 95 94 50	146 140 121
N 65 65 65 65 65 65 65 65 65 65 65 65 65		DISTRICTS,		4. HANTSHIRE—continued. (a) South Stoneham, (b) New Forest, (c) Lymington, (d) Christeliureb, (c) Ringwood, (f) Fordingbeidge, (g) Romsey Winehester (f) Andover, (c) Whitehureh, (d) Kingselere (g) Ahresford, (h) Petersheld, (c) Alton, (d) Basingstoke, (e) Hartbey Wintney	Windsor (a) Easthampstrad, (b) Cooklam, (c) Wokingham Reading. (d) Brading. (d) Bradield, (b) Newbury, (c) Hungerford. (d) Wantage, (b) Wallingford, (c) Abingdon, (d) Faringdon	1846,—DE		(a) Hatfield, (b) Herford, (c) Ware, (d) Bishop Stortford (d) Royston, (b) Hitchin
				No. 653	66 67 69 70		%C2224	1282

735 687 906	1181 569 1287 766	1201 975 743 850 649	1245	913 863 1171	743 562 839 1906		552 1023 758 959 950 950 1200
187 182 149 299	333 209 209	317 279 181 256 193	324	28.25 26.25 26.25	232 151 210 459		154 2556 240 277 155 251 251 250 335
209 156 113	342 194 301 165	282 282 282 2837 2837	381	255	217 147 260 577		166 330 232 234 234 127 246 273 323
171 131 227	121 158 168 168 168	280 216 156 214 139	265	158 185 239	165 125 189 458		122 199 133 208 101 178 228 268
168 218 129 216	23. 23. 23. 53. 53. 53.	320 218 186 183	27.5	173 180 266	129 139 130 130		110 238 153 153 190 123 181 199 273
108 93 78 171	173 101 201 103	170 130 135 191 191	149	169 130 180	108 80 105 211		83 142 120 153 153 129 129 121
108 84 58 125	163 97 156 80	150 130 112 122 106	195	124 125 170	101 71 132 276		80 147 113 149 66 132 121
96 68 37 126	138 62 141 66	143 108 72 111 73	129	98 103	86 56 100 243		64 99 108 45 90 107
89 130 66 106	109 42 146 110	175 119 96 105 54	114	90 97 119	55 67 185 185		58 87 87 88 85 85 85 138
401 375 239 528	583 302 644 359	638 487 370 473 324	587	469 449 571	350 274 437 915	ISION.	290 201 377 4491 258 4436 604
334 312 249 438	598 267 643 407	563 488 373 417 325	658	444 414 600	393 288 402 991	4.—Eastern Division	262 522 381 468 246 420 508
79 89 71 128	160 88 176 106	147 149 91 121 102	175	158 131 149	124 . 71 105 248	LASTER	66 114 120 124 124 64 123 165
101 72 55 99	179 97 145 85	134 132 108 115 100	186	131 112 167	116 76 128 301	4.—F	86 183 119 135 61 114 152 146
73 63 60 101	133 49 186 96	137 108 84 103 66	136	72 88 137	7.9 69 89 215	HS.	58 100 76 100 56 88 88 121 150
79 88 63 110	321 88 130 120	145 99 78 57	191	83 83 147	74 72 80 227)EA1	52 125 66 109 65 96 135
8. Beckinollanshire. (a) Amersham, (b) Egon. Ayteshire. (c) Winslow, (b) Newport Paguell, (c) Buckingham	(a) Henley, (b) Thume, (c) Headington Oxford. (d) Woodstock, (d) Biecester, (c) Banbury. (a) Witney, (b) Chipping Norton	(a) Brackley, (b) Daventry, (c) Ton cester, (d) Potterspury. (g) Hardingsfone, (b) Wellingborough, (c) Brixworth. (a) Kettering, (b) Thapston, (e) Oundle.	11. HUNTINODONSHIRE.	12. Berlord	(a) Caxton, (b) Chesterton Cambridge (a) Linton, (b) Newmarket (a) Ely, (b) North Witchford, (c) Whittlesey, (d) Wisbeach.	1846.—DEATHS	West Ham (a) Romford, (b) Orsett, (c) Billericay (a) Romford, (b) Maldon (a) Tendring, (b) Lexden (a) Witham, (c) Chelmsord (a) Witham, (c) Chelmsord (a) Witham, (b) Epping, (c) Dutmow (a) Braintree, (b) Halstead, (c) Saffron Walten
8,6,88	£ 22 23 22 25 25 22 25 25 22 25 25 22 25 25 22 25 25 22 25 25 22 25 2	888 2088 90	91	94 94 94	95 97 98		No. 100 100 100 100 100 100 100 100 100 10

1846.—DEATHS. 4.—Eastern Division—continued.

	ES.	Total,		1022 560 783 1396 855 1078 912	1081 832 935 948 1575 1275 691		1054 569 458 913 641 263 663
	EMALI		Dec.	280 155 212 212 400 223 308 251	281 256 255 255 351 376 133 445		268 164 137 255 182 183 173
	MALES AND FEMALES.	Registered in the Quarter ending the last day of	Sept.	229 157 240 322 224 280 251	294 200 272 272 454 308 196 389		261 110 1115 214 136 69 170
	LES A	ered in	June.	261 131 172 372 372 199 240 201	280 217 264 212 434 434 293 130		276 143 123 219 167 175
	MA	Regist endi	March.	252 1117 159 209 209 209	226 159 173 209 326 232 232 349		249 152 83 225 156 156 155
		arter of	Dec.	157 77 109 1192 1165	136 113 1133 133 186 185 63 234		146 75 69 126 99 99
	FEMALES. Registered in the Quarter ending the last day of		Sept.	113 77 116 170 132 124	158 108 120 133 253 147 98		146 61 53 102 38 98
	FEMALES	ered in ng the l	June.	128 66 93 107 107	126 105 139 126 200 144 69 205		142 888 1009 881 881 882 883
	FE	Regist endir	March.	127 75 75 116 101 126 95	95 63 94 103 167 159 134	ION.	1111 822 833 833 747
T. Tasi bin Linius of the contract of the cont		Total.		525 278 392 695 695 530 541	515 389 486 500 806 635 364 793	5.—South Western Division	242 242 242 242 326 326 353
		Total.		497 282 391 701 436 471	566 4443 4449 769 640 337 784	STERN	509 263 216 465 315 305
		arter / of	Dec.	123 78 78 103 208 106 143 129	145 143 133 122 175 191 70	н WE	122 89 68 129 83 32 775
10	MALES.		Sept.	116 80 124 152 125 148	136 92 111 139 201 161 98 192	-Sour	115 49 57 112 73 73 73
	M		June.	133 65 80 185 97 133 101	154 1112 125 86 234 149 61 189	1 1	134 55 55 110 86 32 87
ł		Regist	March.	125 59 84 156 108 124 114	131 86 181 101 139 139 192	ATHS	138 70 36 114 73 73
10401	DISTRICTS.			(a) Risbridge, (b) Sadbury (a) Rosbrid, (b) Samford (b) Rosmere, (b) Stow, (c) Hoxne, (d) Hartismere (a) Woodbuidge, (b) Plomesgate (c) Blything, (b) Mutford, (c) Wangford (g) Bury St. Edmunds, (b) Thingoe, (c) Mildenhall	16. Norfolk. (a) Thefford, (b) Downham, (c) Swaffham (a) Midford, (b) Forehoe (b) Wayland, (b) Guilleross, (c) Depwade (c) Wayland, (b) Honstead, (c) St. Faiths, (d) Biofield. Norwish (c) Flegg, (b) Tunstead, (c) Aylsham, (d) Erpingham Great Yarmouth (d) Walsingham, (b) Docking, (c) Freebridge Lynn (d) Kingc Lynn.	1846.—DEATHS.	(a) Highworth, (b) Cricklade, (c) Malmesbury, (d) Chip-Penham (a) Calne, (b) Mariborough, (c) Pewsey Derizes (c) Malksham, (b) Bradford, (c) Westbury (c) Ameshury, (b) Alderbury, (c) Wilton Salishury (a) Tisbury, (b) Mere, (c) Warminster
				No. 107 108 109 110 1112 1132	114 115 117 118 119 119 120		No. 123 123 124 125 125 125 125 126 128

910 915 915	768 1668 176 176 176 176 176 176 176 176 176 176	734 475 6522 6522 456 7780 867 410 959	661 594 1345 627 1029 784 1396 1556
243 151 215 276	25.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5	255 125 125 125 125 125 125 125 125 125	163 169 169 167 167 167 163 163 163 163 163 163 163 163 163 163
205 111 170 202	196 198 198 198 198 198 198 198 198 198 198	139 203 105 105 115 115 1109 1109	138 138 138 145 165 165 165
255 145 164 212	1981 1981 1981 1981 1983 1983 1983 1983	158 111 112 118 176 201 99 123 219	149 136 137 180 180
207 135 166 254	252 201 201 201 201 217 234 217 210 217	170 131 157 103 223 223 138 240	188 151 151 154 154 155 175 175 175
124 85 109 131	244 244 244 250 260 260 260 260 260 260 260 260 260 26	118 66 83 83 66 127 136 62 68 132	80 93 197 70 153 116 171 193
112 61 96 103	100 1855 1855 100 100 108 100 110 125 131	62 39 91 74 74 53 53	1283 25 25 25 25 25 25 25 25 25 25 25 25 25
137 85 89 104	109 204 204 204 204 204 204 204 204 204 204	56 50 50 50 50 91 108 51 60 104	64 64 147 75 100 103 134 78
94 68 80 120	236 236 236 236 296 391 101 101 136	83 622 722 108 1112 611	97 197 175 110 110 110 110 110 110 110 110 110 11
467 299 374 458	337 369 873 873 873 874 874 964 964 964	319 229 229 229 219 219 213 213	318 290 290 287 519 563 766 331
443 243 341 486	397 245 245 245 245 246 258 268 268 268 268 268 268 268 268 268 26	415 246 356 237 237 380 427 197 293 487	343 655 777 7703 330
119 66 106 145	126 95 72 72 72 125 116 136 187	149 91 97 64 132 132 142	210 210 210 220 220 64
93 74 99	96 1673 1674 853 853 1125 1154 1154 1154	77 113 123 123 123 111	84445688878
118 60 108	88 88 88 10 1771 144 145	102 493 623 833 848 1153	85- 140 128 93 162 202 162
113 67 86 134	86 210 210 61 82 106 105 105 149 134	87 85 85 111 52 119	91 82 159 739 122 191 190 88
18. Dorsetshire. 1 (a) Shaftesbury, (b) Wimborne, (c) Blandford, (d) Sturminster (a) Poole, (b) Warelum	19. Devonseine. (a) Axminster, (b) Honiton Tiverton (a) Shorth Moliton, (c) Toritiqua, (c) Crediton, (d) Barnstaple. (a) Bidebrad, (b) Holsworthy. (b) Tavistock, (b) Okchampton Serfroms Newton Abbot (a) Totnes, (b) Kingsbridge, (c) Plympton St. Mary Plymouth.	20. CORNWALL. (a) St. Germans, (b) Liskeard (a) Launceston, (b) Stratton, (c) Camelford (a) Badonin, (b) S. Columb Tarano Trano Refutth Falmouth Helston (a) Penzauce, (b) Sciliy Isles	21. Somerstehing. (a) Williton, (b) Wellington Taunton (b) Chard, (b) Yeovil, (c) Laugport (d) Axbridge, (b) Wells (a) Shepkon Mallet, (b) Wincanton (a) Fluepkon Mallet, (c) Wincanton (d) Funce, (b) Clutton, (c) Keyusham (d) Funce, (b) Clutton, (c) Keyusham (d) Funce, (b) Clutton, (c) Keyusham (d) Funce, (d) Clutton, (e) Meguston
130	133 133 133 133 140 141 143	144 145 145 147 148 149 150 150	153 154 155 155 159 160 161

1846,-DEATHS. 6.-Western Division.

					<u> </u>
Total.		1666 1553 1553 1779 1779 513 513 513	465 776 733	653 311 503 1105 596 980 678	728 917 663 1348 558 1173 2095
nurter y of	Dec.	467 403 140 140 118 118 118 118 140	137 199 193	176 7.0 151 314 130 270 198	176 239 198 198 145 145 168
the Q last da	Sept.	405 405 436 113 113 111 111 131	96 182 158	156 108 108 146 155 166	162 173 162 162 745
tered ir ing the	June.	23.33.33.33.33.33.33.33.33.33.33.33.33.3	105 187 202	18.25.25.25.25.25.25.25.25.25.25.25.25.25.	182 139 304 131 131 246 595
Regis	March	23.6 23.6 23.6 19.2 11.4 11.4 11.4	127 208 180	153 175 247 150 153	201 266 153 336 150 150 270
narter y of	Dec.	1133 1133 1148 1158 1178 1178 1178 1178 1178 1178 117	57. 103. 103.	183 183 196 196	187 164 164 181 181 381
the Quart da	Sept.	2502 240 111 111 111 111 111 111 111 111 111 1	90 61	28 12 22 25 5 12 22 22 25 5 12 22 22 22 22 22 22 22 22 22 22 22 22 2	111 84 148 364 364
tered ir ing the	June,	136 183 193 193 193 194 195 195 195 195 195 195 195 195 195 195	75	8488811 11888111	105 140 140 160 260
Regis	March	23.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20	53 113 76	86 44 86 87 87 87 87 87 87 87 87 87 87 87 87 87	48 67 1 28 7 7 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Total.		200 200 200 200 200 200 200 200 200 200	219 370 327	200 200 200 200 200 200 200 200 200 200	362 476 335 655 127 1273
Total.		844 7117 823 823 863 863 863 863 863 863 863 863 863 86	246 406 406	349 1137 271 203 507 349	366 441 328 693 291 592 1422
narter y of	Doc.	23 111 102 104 104 80 60 80 80 80	107 90	88 82 83 83 83 84 85 85 85 85 85 85 85 85 85 85 85 85 85	90 112 106 187 81 173 387
n the Q last da	Sept.	104 653 74 55 74 5	 97 97	12 8 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	92 109 176 155 188
MALES Registered in the Quenting the last da March. June. Sept.		25 25 25 25 25 25 25 25 25 25 25 25 25 2	56 113 115	88 120 40 151 888 151 88	77 96 59 164 70 141 335
		25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	104	23 118 128 128 127 127	107 124 163 163 183 819
		Pristol Cilfon C	23. Ilerefords. (a) Leddury	(a) Ladlow, (b) Church Stretton, (c) Clun Shrewshiry (c) Oswestry, (b) Ellesurer, (c) Wem (a) Market Drayton, (b) Navport (a) Wellington, (b) Madeley (b) Shiffund, (b) Birdgnorth, (c) Cleebury Mortimer	(a) Tenhury, (b) Martley, (c) Upton-on-Severn (a) Pershore, (b) Eveshum, (c) Slipston-on-Stour Worcester (a) Droitwich, (b) Bromsgrove, (c) Klings Norton Stoutbridge Dudley
		No. 1683 1684 1697 1697 170 171	173 173 174	175 176 177 178 180 181	183 183 183 183 183 183 183 183 183 183
	Registered in the Quarter Registered in the Quarter ending the last day of rotal, Total, Total,	Registered in the Quarter ending the last day of Total, Total, March, June. Sept. Dec. March June, Sept. Dec.	Pristol	Price DISTRICTS. Registered in the Quarter conding the last day of condi	Picture District

1899 Water Promotion Water W						
Water Homerick 36. Starfoldstall (*) Nictional Homerick 35. Starfoldstall (*) Starfoldstall (*) Nictional Homerick 35. Starfoldstall (*) Starfoldstall	1937 2398 1451 1123 352 352 507 2851	4684 11446 827 1076 707 200 11161		983 746 1171 1643 748	471	798 1018 1560 1826 857 1824
### Recording Control 25. State 25. St	858 808 808 808 871 871 871 871 871	1338 444 444 226 320 228 223 223 224 223		260 217 305 460 191	135	226 271 386 495 198 543
### Reconstruction of the control of	252 288 284 287 292 293 293 293 293 294 295 295 295 295 295 295 295 295 295 295	1623 468 290 290 285 157 306 306		95.0 95.0 95.0 95.0 95.0 95.0	129	225 308 429 2467 534 534
### Browwich ### B	495 220 5500 2350 277 125 610 89 121 67	842 270 198 254 176 164 231		233 192 311 305 164	6	165 214 403 441 352
### The control of th	255 255 255 331 257 116 588 65 124 65	264 264 203 217 156 213 340		241 168 259 342 178	110	25.55.45.45.25.25.25.25.25.25.25.25.25.25.25.25.25
State Stat	236 1291 159 159 545 545 64 37	673 204 122 160 102 125 138		128 158 236 99	15	110 128 128 105 105 105 105
West Bromwich 26, Stateonbrink. 231 227 261 360 1019 918 139 119 129 125 155 156 156 156 156 156 158 119 119 120	260 1133 236 216 125 125 416 416 30	796 233 84 139 79 160 156		131 77 154 260 116	67	101 151 205 228 123 262 262
West Thromwich 26, Staffordshift 231 227 261 300 1019 918 140 14	198 174 174 145 62 304 45 62 31	406 132 93 124 124 82 123		105 100 156 156 148 70	20	98 115 185 219 104 155
State Stat	224 270 270 123 123 61 61 273 36 35	428 137 107 101 86 90 157	SION.	124 94 116 169 70	55	99 179 179 197 91
State Stat	918 494 11143 1731 558 258 1438 1438 125 125	2303 706 406 524 354 457 574	Divi	488 391 579 813 355	254	408 523 754 907 904
State Stat	1019 573 1255 720 265 264 1423 171 160	2381 740 421 552 353 443 587	(DI.AN)	500 555 592 830 830 933	212	800 800 800 910 920
State Stat	300 156 345 149 149 90 426 36 80 80	240 240 104 116 98 146	тн М	132 97 152 92 92	55	116 143 201 232 92 263 263
State Stat	261 155 351 186 116 56 376 40 34	827 235 116 146 73 140 150	Non	123 92 142 276 99	57	124 157 157 239 123 272
West Bromwich Wajsull Wasull (a) Tranworth, (b) Lichifield, (c) Burton-on-Trent (b) Tranworth, (b) Cheadle, (c) Leek (c) Stoke-on-Trent. (b) Wolstanton (a) Stoke-on-Trent. (b) Wolstanton Stanford Enkridge 27. Warwickstrien (a) Market Bosworth, (c) Albester (a) Statford-ou-Avon, (b) Southam, (c) Rugby Warwick (a) Lutterworth, (b) Hinckley, (c) Blaby (a) Lutterworth, (b) Hinckley, (c) Blaby (a) Lutterworth, (b) Market Harborough, (c) Melton N (a) Lutterworth, (b) Burne. (b) Billesdon, (b) Market Harborough, (c) Melton N (c) Billesdon, (b) Burne. (d) Carallam, (b) Bourne. (a) Stanford, (b) Bourne. (b) Grantlam, (c) Louth. (c) Stanford, (b) Bourne. (d) Stanford, (b) Bourne. (e) Stanford, (b) Bourne. (f) Stanford, (c) Bourne. (g) Stanford, (b) Horneauth, (c) Lincoln. (g) Spilsby, (b) Horneauth, (c) Louth. (g) Calstoo, (b) Giunford Brigg, (c) Guinsborough) (g) Calstoo, (b) Giunford Brigg, (c) Guinsborough)	227 122 123 124 132 133 133 133 134 144 154 154 154 154 154 154 154 154 15	436 105 130 130 130 108 82 108	1	128 92 155 157 94	47	67 218 222 100 197
West Bromwich Wajsull Wasull (a) Tranworth, (b) Lichifield, (c) Burton-on-Trent (b) Tranworth, (b) Cheadle, (c) Leek (c) Stoke-on-Trent. (b) Wolstanton (a) Stoke-on-Trent. (b) Wolstanton Stanford Enkridge 27. Warwickstrien (a) Market Bosworth, (c) Albester (a) Statford-ou-Avon, (b) Southam, (c) Rugby Warwick (a) Lutterworth, (b) Hinckley, (c) Blaby (a) Lutterworth, (b) Hinckley, (c) Blaby (a) Lutterworth, (b) Market Harborough, (c) Melton N (a) Lutterworth, (b) Burne. (b) Billesdon, (b) Market Harborough, (c) Melton N (c) Billesdon, (b) Burne. (d) Carallam, (b) Bourne. (a) Stanford, (b) Bourne. (b) Grantlam, (c) Louth. (c) Stanford, (b) Bourne. (d) Stanford, (b) Bourne. (e) Stanford, (b) Bourne. (f) Stanford, (c) Bourne. (g) Stanford, (b) Horneauth, (c) Lincoln. (g) Spilsby, (b) Horneauth, (c) Louth. (g) Calstoo, (b) Giunford Brigg, (c) Guinsborough) (g) Calstoo, (b) Giunford Brigg, (c) Guinsborough)	231 140 305 178 168 55 55 51 69 69	453 127 96 116 70 123 183	АТН)17 74 74 143 173 108	55	83 96 163 118 118 158
1990 1990 1990 1990 1990 1990 1990 1990	ine.	Birmingham Aston (a) Meriden, (b) Solihull, (c) Alcester (a) Stratiord-ou-Avon, (b) Southam, (c) Rugby Vanwick Coventry (a) Foleshill, (b) Nuneaton, (c) Atherstone	1846.—DF		(a) Oakham, (b) Upp	
	189 190 191 192 193 194 195 196 197	200 201 201 203 203 204 205		205 205 208 209 209 210	311	212 213 214 215 215

1846.—DEATHS. 7. North Midland Division—continued.

1			1		11	m o m 10 12 12	S = 10 10 10 10 10 10 10 10 10 10 10 10 10
ES.	Total.		816 985 987 1425 535 1421	641 994 1547 681 1018 840		2673 1670 1403 786 1256 2586	9707 3830 776 1045 841 841 1856 1856 2588 2588 2761 2761
EMAL	narter y of	Dec.	228 277 234 373 162 352	183 221 444 183 290 229		793 425 416 241 384 753	2735 1111 228 312 357 153 479 852 958
ND F	the Qu last da	Sept.	240 244 229 372 179 467	178 281 324 154 222 168		697 422 331 177 309 758	2946 1144 242 242 225 119 119 281 429 552 641 190
MALES AND FEMALES.	Registered in the Quarter ending the last day of	June.	167 233 196 339 103 309	138 209 433 145 239 226		621 437 348 184 285 571	209 828 162 209 209 209 209 855 638 638 638 638 638 638
MA	Regist endi	March.	231 231 341 111 293	142 283 346 199 267 217		562 386 308 184 278 504	1931 747 144 144 129 129 364 546 556 566
	arter 7 of	Dec.	122 143 116 196 185	98 112 206 80 141 113		392 210 193 116 182 373	1346 591 133 142 141 85 232 232 232 423 423 147
, sg	Registered in the Quarter ending the last day of	Sept.	114 123 119 179 96 236	77 150 146 84 105		332 222 159 85 147 370	1556 566 113 105 102 141 188 250 341
FEMALES	ered in ng the	June.	92 92 163 35 151	72 99 221 73 110 107		320 212 184 82 82 134	993 384 89 120 100 100 199 226 226 227 111
FE	Regist endi	March.	89 97 107 149 48 139	71 127 157 92 118 105	VISION	282 181 154 84 137 242	918 369 369 128 158 199 240 233 233 235 127
	Total.		409 477 434 687 265 711	318 488 730 329 474 396	8North Western Division	1326 825 690 367 600 1259	4813 1910 395 495 495 495 1771 876 1202 1422 472
	Total.		407 508 453 738 290 710	323 506 817 352 544 444	WESTE	1347 845 713 419 656 1327	4894 1920 381 547 403 258 665 980 1339 1339
		Dee.	106 134 118 177 76 167	85 109 238 103 149 116	октн 1	401 215 223 125 202 380	1389 520 95 170 116 68 194 257 429 469 150
MALES	Registered in the Quarter ending the last day of	Sept.	126 122 110 193 83 83 231	101 131 178 70 117	8.—N.	365 200 172 92 162 388	1390 178 129 120 85 63 140 241 300
	tered ir ng the	June.	83 118 104 176 68 68	66 110 212 72 129 119		301 225 164 102 151 297	1102 444 73 145 109 68 166 260 348 299 114
	Regist	March.	92 134 121 192 63 154	71 156 189 107 149	EAT	280 205 154 100 141 262	1013 378 84 112 93 59 165 222 307 271
	DISTRICTS,		No. (7 East Retford, (4) Worthout Amerike. 219 (4) Southwell, (6) Mansfield. 220 (4) Newalls, (6) Biogham. 222 Radford. 223 Radford. 223 Radford. 223 Radford. 223 Nottingham.	224. Shardlow 32. Denbysura. 225 (A Belper, (b) Ashborne. 227. Chesterfield (b) Chapel-en-le-Frith	1846.—DEATHS.	Stockport	1 1 2 2 2 2 2 2 2 2
-			22233333	ដដ្ឋន្ទាន់		832 833 833 835 835	240 240 240 241 242 243 244 245 244 245 245 245 245 245 245 245

Second column Col					
Rechild	1953 2496 3310 2477 2169 1018 3710 7809 2576 5762		23.00 684 684 17.32 17.32 17.32 17.44 18.4	463 1535 1140 1363 788 1313	1053 589 813 1310
Nechable Nechable	492 717 985 674 757 862 1038 2318 732 1487		280 200 200 200 200 200 200 200 200 200	131 404 295 421 198 343	289 164 236 352
Control Cont	427 643 821 611 517 266 1148 2354 795 1406		746 1739 1739 1739 1738 1738 1738 1738 1738 1738 1738 1738	145 193 193 193 193	252 163 205 301
Combinate	476 531 689 654 469 196 763 1613 539 1459		655 832 136 248 731 1207 1007 1007 269 269 269 269	102 336 120 180 180 180	232 121 184 364
Rochdale Barry B	558 695 815 815 538 426 194 761 1524 510		547 603 173 173 173 173 173 173 173 173 173 17	88 307 223 284 284 335	280 141 188 293
Secondary Seco	260 341 489 326 339 181 1120 381 725		402 353 101 101 101 101 231 514 514 514 1145 1145 1145	62 198 155 211 105 177	146 80 126 179
Rochdale Rochdale	233 311 383 286 254 117 569 1183 390 695		367 866 866 134 134 361 194 196 196 196 196 196 196 196 196 196 196	65 207 182 184 86 174	131 82 103 159
(a) Saddleworth, (b) Ecchesich, (c) Wortery, (d) Ecchesich, (c) Wortery, (d) Ecchesich, (e) Wortery, (d) Ecchesich, (e) Wortery, (e) Saddleworth, (b) Ecchesich, (c) Wortery, (d) Ecchesich, (e) Wortery, (e) Ecchesich, (e) Wortery, (e) Ecchesich, (e) Wortery, (e) Ecchesich, (e) Wortery, (e) Ecchesich, (e) Wortery, (e) Ecchesich, (e) Minon, (e) Ecchesich, (e) Ecc	246 246 314 307 230 230 735 735 724		292 402 68 115 378 203 428 428 204 212 124 1148 1156	46 161 115 137 103 124	104 50 97 202
Bothdate Secondary Secon	244 316 334 263 217 76 363 742 742 245 669		266 275 275 203 303 303 303 403 403 100 100 100 100	37 140 96 133 64	130 77 91 163
Bochdale September Septe	977 1214 1570 1182 1060 1060 1865 3781 1285 2313	ON.	1327 1522 331 331 331 495 1519 834 1519 1519 1519 1519 1519 1519 1519 151	210 735 573 663 358 639	511 289 417 703
Bochdale September Septe	976 1282 1740 1109 549 1845 4028 1291 1291	Divisi	1420 1780 373 373 369 1590 2189 22189 2502 761 484 484 484 562 645	253 800 700 380 674	542 300 396 607
Bochdale September Septe	232 376 376 348 348 398 181 430 1193 351 762	Уо вк	387 450 135 135 135 135 713 191 191 165 157	69 206 140 210 93	143 84 110 173
Rochdale Bury Rochdale Bury Rollon Wigan Rollon Wigan Rollon Wigan Rollon Roll	194 332 438 325 263 149 579 1171 405	9.—	379 93 126 93 126 290 290 290 290 290 290 290 290 290 290	252 193 226 107 107	121 81 102 142
Rochdale Bury Rochdale Bury Rollon Wigan Rollon Wigan Rollon Wigan Rollon Roll	236 255 375 347 239 101 378 877 270	THS.	373 68 68 133 353 378 603 603 561 145 1121 1137	56 175 107 113 169	128 71 87 162
Rochdale Bury Rochdale Bury Rollon Wigan Rollon Wigan Rollon Wigan Rollon Roll	314 289 431 275 209 118 3398 782 265 741	-DEA	281 77 77 156 333 321 219 219 540 179 123 123 126	51 167 127 151 163 171	150 64 97 130
N		. 1846.–	(a) Saddleworth, (b) Ecclesifeld, (c) Wortley, Bireflow Sheffield Rotherham Waterield. Inductrifield Inductrifield Bradford. (a) Leady, (b) Hunslet (a) Ottley, (c) Keighley (b) Skipton, (c) Settle (c) Skipton, (b) Schlorgth, (c) Settle (d) Skipton, (b) Schlorgth, (c) Settle (a) Skipton, (b) Schlorgth, (c) Settle (a) Skipton, (b) Schlorgth, (c) Settle (a) Skipton, (b) Schlorgth, (c) Settle (a) Skipton, (b) Schlorgth, (c) Hunterland (a) Sebly, (b) Goole, (c) Putterland (a) Boncaster, (b) Thorne	36. (6) Sk	37. North Riding. (c) Helmsley, (c) Guisborough, (c) Stokesley . (d) Thirsk, (c) Leyburn, (f) Reeth, (g) Bedale.
	247 248 259 250 251 253 254 255 255 255		N. 250 250 250 250 250 250 250 250 250 250	271 273 274 275 276	277 278 278 280

1846.—I)EATHS. 10.—Northern Division.

				····			
ES.	Total.		2265 1331 1308 844 1774 1774 1096	1746 2909 915 966 587 456	424 1097 565 897 1039 642	1333	
EMAL	narier y of	Dec.	245 245 245 265 265 265 265 265	888 279 322 160 147	137 327 177 262 310	373	
ND F	the Qu last da	Sept.	831 327 534 575 475 473 473	508 857 208 208 160 98	98 281 158 203 353 141	292	
MALES AND FEMALES.	Registered in the Quarter ending the last day of	June.	501 282 351 203 203 283 283	292 292 293 236 134 131	241 106 220 205 179	340	
MA	Regist eudi	March.	458 300 287 165 490 192 255	318 567 175 200 143 80	101 248 124 212 212 171 158	328	
	arter y of	Dec.	335 200 162 112 118 151 202	253 145 145 17 17 17 17	70 176 85 135 149 78	171	
s.	the Qu last da	Sept.	315 174 192 97 248 169 240	23 121 121 50 88 99	39 131 72 100 177	143	
FEMALES.	Registered in the Quarter ending the last day of	Junc.	233 135 164 164 89 234 110	212 268 101 122 69 67	45 103 44 111 100 90	146	
FE	Regist	March.	226 147 150 75 242 103 126	165 274 93 110 81	55 119 52 98 90 71	137	
	Total.		1109 656 658 873 892 892 533 702	861 1410 460 485 305 230	209 529 253 444 516 310	603	
	Total.		1156 675 640 471 882 563 735	885 1499 455 481 282 282 226	215 568 312 453 523 332	730	
	Registered in the Quarter ending the last day of	Dec.	340 2222 163 137 189 154 224	245 454 134 168 86 72	67 151 922 137 161 86	196	
MALES		the Quast day	the Quarter day	Sept.	316 153 153 130 227 233	277 423 118 109 79	59 150 103 176 70
K	ered in	June.	268 147 187 114 218 115	210 329 121 114 114 64	138 62 109 105 89	194	
	Regist	March. June.	232 153 137 90 248 89 129	153 293 822 822 62 62	129 729 114 81	161	
DISTRICTS.			38. Durham. (a) Darlington, (b) Stockton, (c) Easington Durham. (c) Aucklund, (b) Teesdale, (c) Weardale. (d) Houghno-le-Spring, (b) Chester-le-Street Sunderland South Shields Gatesilead.	Tynemouth Newcasilc-on-Tyne (a) Castle Ward, (b) Hexham (c) Morpeth, (c) Rothbury, (c) Alnwick, (d) Belford Berwick-on-Tweet. (a) Glendale, (b) Bellinghum, (c) Haltwhistle	40. CUMBERLAND. (a) Brampton, (b) Longtown Carlisle Cockermouth Witchaven (a) Boutle, (b) Alston, (c) Penrith	. 41. Westmorland. (a) East Ward, (b) West Ward, (c) Kendal	
			No. 2882 2883 2883 2884 2885 2885	250 250 250 250 250 250 250 250 250 250	294 295 296 298 298	300	

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Machyar Tydii								
(a) Monnouth, (b) Chepistow		849 2009 873	1665 2004 856	1038	634	560 401 660	1205	493
(a) Monmouth, (b) Chepstow (c) Abergavenny, (c) Puttypool 43. SOUTH WALES. Grammather (d) Nambeth, (d) Enderly Tydil Carmatther (e) Labelly, (d) Lamplett, (e) Newestle-in-Emiyn (d) Naveguren, (e) Interpretation (e) Lamply, (d) Lamplett, (e) Transference (e		232 482 281	388 492 205	234 170	207	160 101 1 5 3	¥65	114
(a) Monnouth, (b) Chejstow		180 413 215	374 481 211	186 138	13.7	125 74 152	253	106
(a) Monmouth, (b) Chepstow. (a) Monmouth, (b) Chepstow. (b) Abergavenny, (c) Pontypool (c) Lanelly, (b) Lanellidavir, (c) Lanellidavir, (c) Lanellidavir, (c) Lanellidavir, (c) Lanellidavir, (c) Lanellidavir, (c) Lanellidavir, (c) Carmarthen. (d) Cardigan, (b) Abergavenire. (d) Cardigan, (b) Abergavenire. (e) Builth, (b) Brecknock, (c) Grickhovell, (d) Hay (e) Builth, (b) Brecknock, (c) Grickhovell, (d) Hay (e) Builth, (b) Brecknock, (c) Grickhovell, (d) Hay (e) Puilth, (b) Restricted (e) Knighton, (c) Rhayader (f) Raboorsenire. (g) Builth, (b) Brecknock, (c) Grickhovell, (d) Hay (g) Builth, (b) Brecknock, (c) Grickhovell, (d) Hay (g) Builth, (d) Brecknock, (c) Grickhovell, (d) Hay (e) Builth, (b) Brecknock, (c) Grickhovell, (d) Hay (f) Cardigare, (d) Knighton, (c) Rhayader (g) Builth, (d) Brecknock, (e) Grickhovell, (e) Hay (g) Builth, (e) Brecknock,	_	205 568 167	438 504 226	320 179	189	138 108 189	351	141
(a) Monmouth, (b) Chepstow. (a) Monmouth, (b) Chepstow. (b) Abergavenny, (c) Pontypool (c) Challip, (b) Inhyrother. (d) Cardigan, (b) Landploker, (c) Crickhowell, (d) Hay (e) Baith, (b) Brecknock (c) Crickhowell, (d) Hay (e) Baith, (b) Brecknock, (c) Crickhowell, (d) Hay (e) Baith, (b) Brecknock, (c) Crickhowell, (d) Hay (e) Baith, (b) Rhepstorn, (e) Landploth, (e) Rhyrother. (g) Baith, (b) Brecknock, (c) Crickhowell, (d) Hay (e) Cangaranther. (g) Baith, (b) Brecknock, (c) Crickhowell, (d) Hay (e) Cangaranther. (f) Cardigan, (h) Landploth, (c) Revertible (d) Hay (g) Baith, (b) Brecknock, (c) Crickhowell, (d) Hay (g) Baith, (b) Brecknock, (c) Crickhowell, (d) Hay (e) Baith, (b) Righton, (c) Righton, (c) Rhyrader (e) Baith, (b) Righton, (c) Righton, (c) Rhyrader (e) Baith, (b) Righton, (c) Righton, (c) Rhyrader (e) Baith, (b) Righton, (c) Rhyrader (e) Baith, (b) Righton, (c) Rhyrader (e) Baith, (b) Righton, (c) Rhyrader (e) Persteigne, (d) Knighton, (c) Rhyrader (e) Persteigne, (d) Knighton, (e) Rhyrader (e) Persteigne, (e) Knighton, (e) Rhyrader (f) Persteigne, (g) Knighton, (f) Rhyrader (g) Persteigne, (g) Knighton, (g) Rhyrader (g) Persteigne, (g) Knighton, (g) Rhyrader (h) Persteigne, (g) Knighton, (g) Rhyrader (h) Persteigne, (g) Knighton, (g) Rhyrader (h) Persteigne, (g) Knighton, (g) Rhyrader (h) Persteigne, (g) Knighton, (g) Rhyrader (h) Persteigne, (g) Knighton, (g) Rhyrader (h) Persteigne, (g) Knighton, (g) Rhyrader (h) Persteigne, (g) Knighton, (g) Rhyrader (h) Persteigne, (g) Knighton, (g) Rhyrader (h) Persteigne, (g) Knighton, (g) Rhyrader (h) Persteigne, (g) Knighton, (g) Rhyrader (h) Persteigne, (g) Ruyrader (h) Persteigne, (g) Ruyrader (h) Persteigne, (g) Ruyrader (h) Persteigne, (g) Ruyrader (h) Persteigne, (g) Ruyrader (h) Persteigne, (g) Ruyrader (h) Persteigne, (g) Ruyrader (h) Persteigne, (g) Ruyrader (h) Persteigne, (g) Ruyrader (h) Persteigne, (g) Persteigne, (g) Ruyrader (h) Persteigne, (g) Ruyrader (h) Persteigne, (g) Persteigne, (g) Perste		232 546 210	465 527 214	298 219	159 157	137 118 166	305	132
(a) Monmouth, (b) Chepstow 127 129 37 177 471 378 105 85 (a) Abergavenny, (b) Chepstow 129 329 216 222 1097 919 227 319 285 106 297 383 49 85 109 88 11 146 490 384 69 88 101 102 287 291 287 291 287 291 287 291 287 291 287 291 287 291 287 291 287 291 447 105 125 287 281 281 287 281 281 287 281 281 287 281 281 287 281 281 287 281 281 287 281		105 220 135	186 229 111	113	113 103	0,4°, ∞ ∞	133	22
(a) Mormonth, (b) Chepstow		83 197 94	155 255 106	13	75.75	377	135	49
(a) Monmouth, (b) Chepistow A3. SOUTH WALES. GLANORACKTHERSHIRE. (a) Cardigau, (b) Endryton Carangauent, (c) Laudilofavr, (c) Laudilovery (d) Cardigau, (d) Aberayron Cardigau, (d) Brecknock, (c) Crickhowell, (d) Hay (e) Builth, (b) Brecknock, (c) Crickhowell, (d) Hay (e) Builth, (b) Brecknock, (c) Crickhowell, (d) Hay (e) Builth, (b) Brecknock, (c) Crickhowell, (d) Hay (e) Builth, (b) Brecknock, (c) Crickhowell, (d) Hay (e) Builth, (b) Brecknock, (c) Crickhowell, (d) Hay (e) Builth, (b) Brecknock, (c) Crickhowell, (d) Hay (e) Builth, (b) Brecknock, (c) Crickhowell, (d) Hay (e) Builth, (b) Brecknock, (c) Crickhowell, (d) Hay (e) Builth, (b) Brecknock, (c) Crickhowell, (d) Hay (e) Presteigne, (d) Knighton, (e) Rhayader (g) Egg 299 247 247 247 247 247 247 247		248 85	181 223 125	163	38	5:46	154	80
(a) Monmouth, (b) Chepistow. (b) Chepistow. (c) Alergavenny, (b) Pontypool (d) Alergavenny, (b) Pontypool (e) Alergavenny, (b) Pontypool (g) Alergavenny, (b) Pontypool (g) Cardiff, (c) Bridgend, (c) Neuth (g) Cardiff, (g) Bridgend, (c) Neuth (g) Cardiff, (g) Bridgend, (c) Neuth (g) Cardiff, (g) Bridgend, (c) Neuth (g) Cardiff, (g) Bridgend, (c) Neuth (g) Cardiff, (g) Bridgend, (c) Neuth (g) Cardiff, (g) Bridgend, (c) Neuth (g) Cardiff, (g) Bridgend, (c) Neuth (g) Cardiff, (g) Brecknoekenire. (g) Cardigan, (h) Abernyron (g) Cardigan, (h) Abernyron (g) Bridgend, (c) Newcastle-in-Emilyn (g) Builth, (g) Brecknoekenire. (h) Brecknoekenire. (g) Builth, (g) Brecknoekenire. (h) Brecknoekenire. (g) Builth, (g) Brecknoekenire. (h) Presteigne, (g) Knighton, (c) Rhayader (g) September 173		105 247 69	220 246 105	41.	1.9	69 68 68	137	59
(a) Monmouth, (b) Chepistow (b) Chepistow (c) Alergavenny, (b) Pontypool (d) Alergavenny, (b) Pontypool (e) Alergavenny, (b) Pontypool (falso of Cardiff, (c) Bridgent, (c) Neuth (g) Cardiff, (c) Bridgent, (c) Neuth (g) Cardiff, (g) Bridgent, (c) Neuth (g) Cardiff, (g) Bridgent, (c) Neuth (g) Cardiff, (g) Bridgent, (c) Neuth (g) Cardiff, (g) Bridgent, (c) Neuth (g) Cardiff, (g) Bridgent, (c) Neuth (g) Cardiff, (g) Bridgent, (c) Neuth (g) Cardiff, (g) Bridgent, (g) Neuth (g) Bridgent, (g) Newcastle-in-Emityn (g) Bridgent, (g) Newcastle-in-Emityn (g) Bridgent, (g) Newcastle-in-Emityn (g) Bridth, (g) Brecknockentre. (g) Bridth, (g) Brecknockentre. (h) Brecknockentre. (g) Bridth, (g) Brecknockentre. (h) Bretknock, (c) Crickhowell, (d) Hay (g) Bridth, (g) Bretknock, (g) Rhayader (g) Fresteigne, (g) Knighton, (g) Rhayader (h) Presteigne, (g) Knighton, (g) Rhayader (g) Fresteigne, (g) Knighton, (g) Rhayader (h) Presteigne, (g) Knighton, (g) Rhayader (h) Presteigne, (g) Knighton, (g) Rhayader (h) Presteigne, (g) Knighton, (g) Rhayader (h) Presteigne, (g) Knighton, (g) Rhayader (h) Fresteigne, (g) Knighton, (g) Rhayader (h) Fresteigne, (g) Knighton, (g) Rhayader (h) Fresteigne, (g) Knighton, (g) Rhayader (h) Fresteigne, (g) Knighton, (g) Rhayader (h) Fresteigne, (g) Knighton, (g) Rhayader (h) Fresteigne, (g) Knighton, (g) Rhayader (h) Fresteigne, (g) Knighton, (g) Rhayader (h) Fresteigne, (g) Knighton, (g) Rhayader (h) Fresteigne, (g) Knighton, (g) Rhayader (h) Fresteigne, (g) Fre		378 912 383	749 953 447	514	372	288 195 309	559	238
(a) Monmouth, (b) Chepistow. (a) Alergavenny, (b) Pontypool. (b) Chepistow. (c) Alergavenny, (c) Pontypool. (d) Cardiff, (e) Bridgend, (e) Neuth. (e) Cardiff, (e) Bridgend, (e) Neuth. (f) Changith, (b) Bridgend, (e) Neuth. (g) Cardiff, (g) Bridgend, (e) Neuth. (h) Changith, (b) Bridgend, (e) Neuth. (g) Cardiff, (g) Bridgend, (e) Neuth. (h) Changith, (h) Bridgend, (e) Neuth. (g) Cardiff, (g) Bridgend, (e) Rembershire. (g) Cardiff, (g) Bridgend, (e) Rembershire. (g) Cardigau, (h) Abernyron (g) Abernyron (g) Builth, (h) Brecknockehire. (h) Brecknockehire. (g) Builth, (h) Brecknock, (e) Crickhowell, (d) Hay 165 197 123 (g) Presteigne, (h) Knighton, (e) Rhayader 73 63 57		471 1097 490	923 1051 409	524 329	357 301	272 206 351	646	255
(a) Mormouth, (b) Chepistow 127 120 (a) Alergaveniny, (b) Pontypool 999 320 Newport 43. SOUTH WALES. 245 281 Gladoranning 245 281 281 (a) Cardiff, (b) Bridgend, (c) Neuth 245 281 281 Swansen Carmarther 245 287 281 Carmarthen Carmarthen 154 157 Carmarthen Carnigan, (b) Lhaudilofawr, (c) Llandlovery 164 88 (a) Narberth, (b) Pembroke 83 90 Havefordwest 67 63 Aberystwith Cardigan, (b) Abernyron 67 63 Aberystwith (c) Lampleter, (c) Neweastle-ir-Emlyn 98 99 Radorancerine (a) Hailth, (b) Brecknockenine 67 65 Aberystwith, (b) Brecknockenine 67 67 67 (a) Tregaron, (b) Lampleter, (c) Neweastle-ir-Emlyn 99 99 (a) Bailth, (b) Brecknockenine 67 67 (c) Rickhlowell, (d) Hay 165 197 1		127 262 146	202 263 94	121 76	45. 25.	53	191	59
42. Мозмостившие. 127 (a) Anomouth, (b) Chepstow 127 (a) Alergavenny, (b) Pontypool 299 Newport 43. SOUTH WALES. Glamoranne. 245 (m) Cardiff, (c) Bridgend, (c) Neuth 281 Swansen Carmarthernensinre. (a) Lanelly, (b) Bridgend, (c) Neuth 154 Carmarthen Pembroke. (a) Narberth, (b) Pembroke 83 Havefordwest 67 Aberystwith 67 Aberystwith 67 Aberystwith 67 Aberystwith 69 Brecknockfires 60 Aberystwith 60 Aberystwith 60 Aberystwith 60 Aberystwith 60 Aberystwith 60 Aberystwith 60 Aberystwith 60 Aberystwith 60 Aberystwith 60 Aberystwith 60 Aberystwith 60 Aberystwith 60 Aberystwith 60 Aberystwith <td></td> <td>97 216 121</td> <td>219 226 105</td> <td>95</td> <td>68</td> <td>8032</td> <td>123</td> <td>57</td>		97 216 121	219 226 105	95	68	8032	123	57
42. Monmouth, (b) Chenstow (a) Monmouth, (b) Chenstow 43. SOUTH WALES. GLANORGANSHIRE. (a) Cardiff, (b) Bridgend, (c) Neath Swansea CARMATHENSHIRE. (a) Lanelly, (b) Llandilofawr, (c) Llandovery Carmarthen PEMBROKESHIRE. (a) Narberth, (b) Pembroke Haverfordwest CARDIGANSHIRE. (a) Cardigan, (b) Aberayron Aberystwith (b) Lampeter, (c) Newcastle-in-Emlyn Aberystwith (c) Tregaron, (b) Lampeter, (c) Newcastle-in-Emlyn RADRORSHIRE. (a) Builth, (b) Brecknock, (c) Crickhowell, (d) Hay RADRORSHIRE.		320 82	257 281 101	157 88	988	63 98	197	63
		127 299 141	245 281 109	154	888	67 49 98	165	55
		42. Молмоития (b) Chepstow	43. SOUTH WALES. GLANOROANSHIRE. , ferthyr Tydfil , n) Cardiff (b) Bridgend, (c) Neath	CARMANTHENSHIRE. (a) Linnelly, (b) Liaudilofawr, (c) Liandovery		Cardigan, (b) Aberayron (c) Tregaron, (b) Lampeter, (c) Newcasthe-in-Emlyn	:	•
	-		305 305 306	307	309	311		

1846.—DEATHS, 11.—Welsh Division—continued.

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ES.	Total.			843 596	825	1007	696	866	777
EMAI	narter y of	Dec.		240 156	215	32 3 201	274	323	206
ND F	the Quart da	Sept.		$\frac{162}{120}$	181	250 223	218	224 210	160
MALES AND FEMALES.	Registered in the Quarter ending the last day of	June.		220 184	213	224 161	256	244 220	205
MA		March, June.		221 136	216	210 189	221	207	206
	arter of	Dec.		133	107	152 90	149	156 121	101
si.	the Quast day	Scpt.		86	36	129 108	113	114 95	84
FEMALES.	Registered in the Quarter ending the last day of	June.		110 106	110	118	130	95	106
FE		March.		107	102	109	114	95	110
	Fotal.			436 309	411	508 375	506	460 41 5	401
	Total, Total.			407 287	414	499 399	463	538 485	376
	Registered in the Quarter ending the last day of	Dec.		107	108	121	125	167	105
MALES.		Sept.		76 57	83	121 115	105	110	9.
		June,		110	103	106	126	149	66
		March.		114 63	114	101	107	112	96
DISTRICIS.		44. NORTH WALES.	Montgomer string. (a) Newtown, (b) Montgomery	Merionetherier. (a) Dolgelly, (b) Corwen, (c) Bala, (d) Festiniog	(a) Pwilheli, (b) Carnarvon	Denbigherer. (a) Liaurwst, (b) St. Asaph, (c) Ruthin	FLINTSHIRE. Wrexham	Anglesey	
				No. 316 317	318	319 320	321	323	324

1846.—ENGLAND:—DIVISIONS.—BIRTHS Registered, and DEATHS at different Ages in the Year.

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		33	20108	\$ 3.25 69 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
		93	7314	901 9 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
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		33		1033 351 351 351 352 378 378
		45	6114 5988	1146 138 138 138 138 138 138 138 138 138 138
	S.	3		1161 1495 1495 1716 1716 1832 1944 1946 1946 1946 1946 1946 1946 1946
	'EARS.	13	5978 601	8 25 25 25 25 25 25 25 25 25 25 25 25 25
		30		25114 2505 2505 2506 2506 2506 2506 2506 2506
		33	6662 6100	865 650 650 650 750 751 751 1072 481 644 644
		20	7574	846 459 459 459 695 805 805 810 810 810 811 613
ES.		15	1909	600 404 404 404 331 527 692 692 692 693 693 693 693 693 693 693 693 693 693
MALES		10	4674	288 388 328 327 277 577 577 528 331 331
P.		2	8256	828.3 4415 5415 5415 5415 644 644 644 644 644
		Total under 5 Years.	86219	10503 5790 5598 5508 5543 19085 19085 5564 4292 4292
		4	17	418 214 168 1132 1032 1932 3338 213
		6.3	4787 344	2597 302 302 1163 303 303 103 555 555 555 555 555 555
		32	8056 4	088 534 330 555 555 653 872 185 653
		_	17544 8	2335 1 1181 1037 714 714 966 2040 808 808 8335 1 2030 889
		Total under l Year.	52388	6065 3559 3559 3654 3654 3654 3654 6122 6122 6039 6039 2907 2483
		6	7231	963 450 779 866 888 888 844 844
		9		1042 575 507 507 508 830 839 441 829
	HS.	273	10116 8102	1299 743 707 6699 669 671 871 1031 453 453
	MONTHS.	टा	01 7887	202 202 202 202 202 202 202 202 202 202
)7			88 4 4 8 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8
		0	16518 6139	15.85 11.17 11.17 11.17 11.75 11.75 11.50 11.50 11.63 862 862
		7.E		
		Total Deaths	198325	25122 15949 12899 11155 16382 23690 12942 35658 20875 12083 11550
		Total Births.	293146	35318 25435 20674 17879 28458 34829 19889 46202 30345 15886
			ı	1 1 1 1 1 1 1
	DIVIDIONO	DIVISIONS.	ENGLAND	Metropolis South Eastern South Midland Eastern – South Western Western North Western York – Northern – Western –
				0-000400ra000

1846.—ENGLAND:—DIVISIONS.—BIRTHS Registered, and DEATHS at different Ages in the Year.

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		2	4045 1	368 256 256 356 356 356 356 356
		2	6839	650 665 665 665 665 665 665 665 665 665
		15	8750 6	762 762 648 648 819 819 831 831 831 848
		92	9073	1119 1744 1744 1005 1005 1009 1009 1009 1009 1009 1009
		13		154 719 719 6600 6600 961 103 103 103 103 521 521
		3	7218 8401	625 625 456 770 806 465 465 415 415 415
		55	29809	8660 X 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
		92	5504 6	25.55.55.55.55.55.55.55.55.55.55.55.55.5
		45	5630 5	951 378 378 468 378 632 878 878 378 315
	Š		5803 56	855 870 870 870 870 870 870 870 870 870 870
	YEARS	- 23	64105	033 526 742 742 413 413 302 352 352 352 352 352 352
	X		6521 6-	938 10 472 475 753 753 861 113 1
ļ		:3	7567 6	968 691 691 620 620 620 620 414 414
		8	7934 7	830 575 576 577 657 891 440 440
FEMALES		15	6753 7	555 555 555 551 571 111 1 386 386 386
		10	906	415 423 4409 3346 556 556 557 357 357 357 309
			7934 4909	841 595 595 597 6917 786 786 786 786 786
		Total under 5 Years.	74401 79	9387 4801 4615 3727 4555 9839 9839 6821 16921 18830 4844 3552
		Yes.		* 1
		4	8 3394	2 388 3 2 10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
			4 4898	1 692 1 314 2 253 2 191 2 214 2 214 5 1102 6 574 6 574 6 574 6 574 6 575 6 576 6 576 6 576 6 576 6 576 6 576 6 576 6 576 6 576 6 576 6 576 6 576 6 576 6 576 6 576 6 576 6 576 6 576 6 576 6 577 6 576
			98114	2 1141 6 428 6 428 2 302 2 302 9 505 5 986 1 1896 1 1896 1 683 1 683 1 683
		-	16739	2272 1060 936 682 682 879 1975 791 4361 1911 1061
		Total under I Year.	41256	4894 2740 2788 2889 2889 2868 2890 4894 4894 2308 1830
		6	6278	769 335 335 719 719 719 719
		9	206	864 468 427 339 339 250 250 250 250
	HS.	·	8076 6506	979 965 965 965 974 1032 1767 1767 1888
	MONTHS	03	3530 8	204 204 204 204 204 204 204 204 204 204
	MC		4827 35	610 3372 3317 2251 3317 2317 2317 2317 2317 2317 2317 231
		0		221 888 888 136 136 136 136 136 136 136 136 136 136
	_		12039	
		Total	191990	24328 14984 12985 111167 11167 12518 22204 12518 20204 11548 11548
		Total Births.	279479	34564 24026 19616 16859 27099 33396 18715 44087 28954 17064
	STATISTICAL		ENGLAND - 279479	Metropolis – South Eastern – South Midland Eastern – South Western – Western Morth Midland North Western York – Worth Western – Western Midland Worth Western – Western – Western – –
	-			0-0004000000

1846.-DIVISIONS:--COUNTIES.-BIRTHS Registered, and DEATHS at different Ages, in the Year.

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No. 100 151 152 109 97 83 102 104 127 165 102 215 270 210 122 41 115 174 191 132 109 97 83 102 104 127 165 102 215 270 210 122 41 115 174 191 132 109 97 83 102 104 127 165 192 215 270 210 122 41 115 174 191 152 109 97 83 102 104 127 165 109 104 134 139 102 141 135 104 135 105 134 135 105 134 135 105 134 135 105 134 135 105 134 135 105 134 135 105 134 135 105 134 135 105 134 135 105 135 135 135 135 135 135 135 135 135 13	13 10 138 163 169 129 148 121 130 155 172 231 233 252 213 188 105 39
No. 100 111 113 112 113 113 113 113 113 113 113	13 109 138 163 159 129 148 121 130 155 172 231 233 252 213 138 105
No. 100 151 98 70 77 98 100 104 107 108 108 177 165 200 108 108 108 108 108 108 108 108 108 1	73 109 125 128 77 97 120 155 172 231 233 252 213 138
No. 100 151 96 97 93 102 104 127 161 192 215 115 174 191 132 109 97 93 102 104 127 161 192 215 88 84100 75 73 67 72 66 74 67 90 101 134 89 46 66 57 50 45 45 45 74 67 90 101 134 73 100 150 187 77 97 86 17 17 181 161 17 183 193 73 100 150 183 17 79 181 100 159 102 92 92 93 93	101 138163 159 129 148 121 130 155 172 231 233 259
No. 109 151 96 97 93 102 104 127 161 192 215 115 174 191 132 199 97 93 102 104 127 161 192 215 88 84100 75 73 67 72 66 74 67 99 101 134 89 46 66 57 50 45 45 45 74 67 99 102 134 73 103 105 105 179 181 105 195 192 929 93 93	101 138163 159 129 148 121 130 155 172 231 233 259
No. 100 151 92 109 97 93 102 104 127 161192 115 174 191 152 109 97 93 102 104 127 1611192 88 54100 75 73 67 72 66 74 67 90 101 80 46 66 57 50 45 45 45 44 57 49 89 82 93 105 104 105 159 159 177 97 97 97 97 97 97 97 97 98 177 98 177 97 97 97 98 177 98 177 98 177 97 97 97 98 177 98 177 97 97 97 98 177 98 177 97 97 98 177 98 177 97 97 98 177 98 177 97 97 98 177 98 177 97 97 98 177 98 177 97 97 98 177 98 177 97 97 98 177 98 177 97 97 98 177 98 177 98 177 98 177 97 97 98 177 9	101 138 163 159 148 121 130 155 172 231 233
NO 100 111 198 93 102 104 127 138 108 108 109 104 127 138 108 104 127 138 108 104 127 138 108 104 127 138 108 106 104 127 138 108 108 108 108 108 108 108 108 108 10	101 138 163 159 129 148 121 130 155 172
NO 100 111 198 93 102 104 127 138 108 108 109 104 127 138 108 104 127 138 108 104 127 138 108 104 127 138 108 106 104 127 138 108 108 108 108 108 108 108 108 108 10	101 138 163 159 129 148 121 130 155 172
No. 100 151 152 109 57 72 66 74 50 100 150 150 150 100 150 150 150 150	101 138 163 159 129 148 121 130 155
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80 109 151 98 115 115 115 115 115 115 115 115 115 11	101 138 163 159
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3403 3326 4426 2190 1513	
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1846.—DIVISIONS:—COUNTIES.—BIRTHS Registered, and DEATHS at different Ages, in the Year.

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		- ×		200 131 131 93	55.55 55.55	149 214 1	24823
		75	723 496 235 141 49 33	23.0 23.0 20.0 20.0 20.0 20.0 20.0 20.0	\$335E823	194 2001: 278	137 121 110 94 355 303 212 161 262 250
		- C	52 SS	248 248 134 117 117	**************************************	5.9.5	156 1 102 1 174 2 283 3
		- 3		95 12 12 12 12 12 12 12 12 12 12 12 12 12	12 8 2 8 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1185	
		- 9	789 870 219 240 51 44	202 202 20 20 20 20 20 20 20 20 20 20 20	525283484	131	130,157 66 N6 239 30N 12N 172 207 23N
			681 216 41	6565 118	445 1134 104 104 104 104 104 104 104 104 104 10	145 145	102 86 98 11 161 181 181
		50 55	831 2 2 4	25.88.84	23253252	11.13	
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	υģ		213 2153 1-9	25 E 25 E 25 E 25 E 25 E 25 E 25 E 25 E	264685144	102 94 106	138 1. 138 1.
	YEARS	35 40	22.02 22.02 41	25252	82222233	01 001 6 001 6 001 6 001 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	83 53 160 151 11
	X	30	E88 1582 1582 4	28 2 2 2 3 0 1 2 2 2 2 3	424025 424026	100 10 10 10 10 10 10 10 10 10 10 10 10	67 8 48 5 145 16 81 7 134 15
		25	36 23 2	215 218 1155 1148 1148	4 5 6 5 7 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	139 136 163 163	22.22.22
		- 62		23.59 1551 2 97.44 1	8 2 2 2 3 2 3 2 3 2 3 3 5 3 5 5 5 5 5 5 5		102 87 169 18 173 173
33		- 22	430 581 134 214 32 35	<u> </u>	48888855 1111111111111111111111111111111	178 153 152 167 189 219	98 10 100 15 104 15 17 15
FEMALES		- 2	25 % S	<u> </u>	424448888 88888	91 1	66 46 115 73 116
EM		2	194	66 111 79 79	664512468	128	72 46 148 112 143
		Total under 5 Years,	6967 6 2040 1 380	490 1780 1066 1066	505 620 620 752 752 752 824	1143 1 1083 1 1501 1	671 418 1469 779 1218
		E a Y	25.21 12.72 12.73	8118 249 11 11 11 11 11 11 11 11 11 11 11 11 11	28 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	534 11	31 15 15 77 77 77 77 77 77 77
		- 2	25 147 26 26 26 26 26 26 26 26 26 26 26 26 26	4 <u>2</u> 458	38132138 38132138	283	24 5 3 119 7 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
			850 24 84 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	25 25 25 25 25 25 25 25 25 25 25 25 25 2	13,625,63	110 87 87 87 87 87 87 87	72 45 191 191 118 79 79 79
		21	688 77 97		64 33 54 54 54 54 54 54 54 54 54 54 54 54 54		
				97 430 221 221 159		216 217 249	123 73 316 144 223
		Total under 1 Year,	3611 1087 196	265 991 512 616 356	298 353 353 158 329 329 514	707 672 1010	400 264 764 759
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1846.—DIVISIONS:—COUNTIES.—BIRTHS Registered, and DEATHS at different Ages in the Year.

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		Total under 5 Years.	1675 317 772 1886 3156 2680	1147 67 1622 1322 1285	2518 16567	7775 1503 590	2668 1708 987 201	880 2110 1302
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		Total Under 1 Year.	1038 239 514 1148 1873 1610	820 49 1173 939 831	1532 9458	4624 1004 431	1419 858 516 114	491 1214 778
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		Total Deaths	4142 1058 2463 4133 6417	2670 217 3963 3106 2986	5307 30351 2	15656 1 3374 1845	5122 3828 2403 730	2058 5624 3868
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1846.—DIVISIONS:—COUNTIES.—BIRTHS Registered, and DEATHS at different Ages, in the Year.

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		Total under 5 Years.	1375 226 699 1737 2855 2347	961 69 1381 1068 991	2080	6503 1262 525	2293 1594 796 161	730 1722 1100
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		Total under 1 Year.	817 144 432 1001 1578 1319	966 966 554	1211 7631	3476 787 1 336	370 370 370 93	358 8898 1 574
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		Total Deaths	4236 2 916 2363 1 3979 3 6086 4 5324 3	2626 254 3920 3920 2735	5067 29276 18	3178 1920	4933 3751 2261 603	1673 5327 3821
		Total Births.	6270 1403 3316 6561 8601 7245	3773 339 6086 4459 4058	6643 37444	22008 4028 2918	6674 4639 2891 895	2735 8984 5345
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1846.-1. METROPOLIS.-BIRTHS Registered, and DEATHS at different Ages, in the Year.

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1846.-1. METROPOLIS.-BIRTHS Registered, and DEATHS at different Ages, in the Year.

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1846.-2. SOUTH EASTERN DIVISION.-BIRTHS Registered, and DEATHS at different Ages, in the Year.

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7 1846.-4. EASTERN DIVISION.-BIRTHS Registered, and DEATHS at different Ages, in the Year.

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1846.-4. EASTERN DIVISION.-BIRTHS Registered, and DEATHS at different Ages, in the Year.

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DISTRICTS.			West Ham (Dorsett, (e) Billericay (O) Romford, (f) Orsett, (e) Billericay (f) Romford, (f) Maddon (f) Tendring, (f) Loxden (f) Tendring, (f) Loxden (f) Colcluster (f) Clefmsford (f) Ongar, (f) Epping, (c) Dunmow (f) Ongar, (f) Epping, (c) Dunmow (f) Bunnere, (f) Hassend, (f) Saffron-Paris, (f) Falsend, (f) Saffron-Paris (f) Falsend, (f) Saffron-Paris (f) Falsend, (f) Saffron-Paris (f) Falsend, (f) Saffron-Paris (f) Falsend, (f) Saffron-Paris (f) Falsend, (f) Saffron-Paris (f) Falsend, (f) Saffron-Paris (f) Falsend, (f) Saffron-Paris (f) Falsend, (f) Saffron-Paris (f) Falsend, (f) Saffron-Paris (f) Falsend, (f) Saffron-Paris (f) Falsend, (f) Saffron-Paris (f) Falsend, (f) Saffron-Paris (f) Falsend, (f) Saffron-Paris (f) Falsend, (f) Saffron-Paris (f) Falsend, (f) Saffron-Paris (f) Falsend, (f) Falsend	15. SUFFOLK. (a) Rishridge, (b) Sudbury (c) Cofond, (b) Samford (d) Bosnere, (b) Stow, (c) Hoxne, (d) Hattismer (a) Wondbridge, (b) Plomescate (c) Wondbridge, (b) Plomescate (d) Bury Hing, (h) Mutford, (c) Wangford (d) Bury Ri. Edmunds, (d) Thingoe, (c) Middenhall	16. Nonfolk. (a) Thetford, (b) Downlam, (c) Swafflam (c) Marland, (b) Guilleross, (c) Degwade (c) Loddon, (b) Henstead, (c) St. Faiths (d) Blobeld, (o) Plesg, (b) Tunstead, (c) Aylsham, (d) Great Varnouth (c) Valsinglam, (d) Docking, (c) Free (d) Valsinglam, (d) Kings Lynn, (d) Erick Stree
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1846.-5. SOUTH WESTERN DIVISION.-BIRTHS Registered, and DEATHS at different Ages, in the Year.

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1846.--8. NORTH WESTERN DIVISION.--BIRTHS Registered, and DEATHS at different Ages, in the Year.

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1846.-8. NORTH WESTERN DIVISION,-BIRTHS Registered, and DEATHS at different Ages, in the Year.

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1846.-9. YORK DIVISION.-BIRTHS Registered, and DEATHS at different Ages, in the Year.

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1846,-9. YORK DIVISION.-BIRTHS Registered, and DEATHS at different Ages, in the Year.

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1846.-10. NORTHERN DIVISION.-BIRTHS Registered, and DEATHS at different Ages, in the Year.

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DISTRICTS. 38. DURILAM. (a) Parlington, (b) Stockton, (c) Essington (c) Mackland, (b) Tessing, (c) Weardiale (c) Houghton-le-Spring, (b)Cluster-le-Street South Shields ————————————————————————————————————		_	To Den			್ಷ ವಿಜ್ಞ ಕ್ಷಾಣ್ಣ ಕ್ಷ	1-
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1846.—10. NORTHERN DIVISION.—BIRTHS Registered, and DEATHS at different Ages, in the Year.

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1846.-11. WELSH DIVISION.-BIRTHS Registered, and DEATHS at different Ages, in the Year.

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1846.-11. WELSH DIVISION.-BIRTHS Registered, and DEATHS at different Ages, in the Year.

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			42. Monnouth, (b) Chepstow (q) Abergavenny, (b) Pontypool Newport	42. Sovru Wales. Merthyr Tydil Swares Swares Carchiff, (b) Bridgend, (c) Neath Swares Garding, (b) Landindiwr, (c) Lian- dovery Gavery (c) Narberdt, (b) Penbroke (c) Narberdt, (d) Penbroke (d) Cardigan, (d) Abernyron (d) Tregrent (d) Lampeter, (c) New- (externation) (d) Tregrent (d) Lampeter, (c) New- (d) Martin, (d) Lampeter, (c) New- (externation) (d) Martin, (d) Lampeter, (e) New- (externation) (d) Martin, (d) Lampeter, (e) New- (externation) (externation) (f) Martin, (d) Marghon, (e) Crick- (h) Presteigne, (d) Knighton, (c) Ring ader	(a) Newtown, (b) Montcomery (b) Landfullin, (b) Machynlled (c) Doligelly, (b) Corven, (c) Haln, (d) (e) Pediniog (p) Pediniog (p) Pediniog (p) Pediniog (p) Linuxes, (c) Sarph, (c) Ruthin (c) Linuxes, (d) Sarph, (c) Ruthin (d) Linuxes, (d) Sarph, (e) Ruthin (e) Linuxes, (d) Sarph, (e) Ruthin (f) Linuxes, (d) Sarph, (e) Ruthin (f) Linuxes, (d) Sarph, (e) Ruthin (f) Linuxes, (d) Sarph, (e) Ruthin (f) Linuxes, (d) Sarph, (e) Ruthin (f) Linuxes, (d) Sarph, (e) Ruthin (f) Linuxes, (d) Sarph, (e) Ruthin (f) Linuxes, (d) Sarph, (e) Ruthin (f) Linuxes, (d) Sarph, (e) Ruthin (f) Linuxes, (d) Sarph, (e) Ruthin (f) Linuxes, (d) Sarph, (e) Ruthin (f) Linuxes, (d) Sarph, (e) Ruthin (f) Linuxes, (d) Sarph, (e) Ruthin (f) Linuxes, (d) Sarph, (e) Ruthin (f) Linuxes, (e) Sarph, (e) Ruthin (f) Linuxes, (e) Sarph, (e) Sarp
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146 The Causes of Death in London, Winter Quarters, 1840-47.

A Table of the DEATHS in London from all Causes, Registered in the Quarters ending March, 1840-47.

			Qua	rters end	ing Marc	h*		
CAUSES OF DEATH.	1840	1841	1842	1843	1844	1845	1846	1847
All Causes	11989 11943	13930 13882	12626 12571	12504 12463	13471 13403	14528 14491	12376 12322	15289 15245
I. Zymotic (or Epidemic, Endemic, and Contagious) Diseases	1810	2398	1880	2099	2437	2506	2277	1926
Sporadic Diseases:— II. Dropsy, Cancer, and other Diseases of Uncertain or Variable Seat	1472	1614	15 83	1432	1292	1450	1273	1386
III. Diseases of the Brain, Spinal } Marrow, Nerves, and Senses }	2066	2107	1956	2048	2177	2193	2046	2296
IV. Diseases of the Lungs, and of the other Organs of Respiration	3945	4604	4325	4048	4644	4923	3807	5981
V. Diseases of the Heart and Blond Vessels	254	300	282	323	416	512	455	666
VI. Diseases of the Stomach Liver, and other Organs of	714	883	820	781	795	981	940	1030
VII. Disease of the Kidneys, &c.	63	70	86	69	93	115	130	169
VIII. Childhirth, Diseases of the Uterus, &c	118	180	112	158	114	174	I50	205
IX. Rheumatism, Diseases of the Bones, Joints, &c	91	90	65	79	74	98	121	141
X. Diseases of the Skin, Cellular Tissue, &c	17	17	21	23	23	12	53	46
XI. Old AgeXII. External Causes:—Violence, Privation, and Intemperance	1034 3 5 9	1274 345	1079 359	1111 292	1018	1127 400	612 458	971 428
I. Small Pox Measles Scarlatina Hooping Cough Croup Thrush Diarrhosa Dysentery Cholera Influenza Ague Remittent Fever Typhus Erysipelas Syphilis Hydrophobia II. Inflammation Hæmorrhage Dropsy Abscess Noma Mortification Purpura Scröfula Cancer. Tumour Gout Atrophy	106 202 530 298 96 655 57 15 3 22 23 3 4 4 342 59 8	603 160 170 655 96 455 683 17 1146 4 4 8 324 92 92 92 92 50 517 51 51 51 51 52 52 53 53 54 55 51 51 51 51 51 51 51 51 51 51 51 51	74 311 123 731 133 35 81 21	145 272 299 599 110 411 69 33 6 6 28 55 50 12	252 334 536 487 107 455 779 29 4 66 66 432 61 112 2 2 3 392 23 49 5 36 111 111 112	481 381 421 411 112 50 109 14 4 4 34 35 5 5 21 1 10 2 413 10 10 413 413 413 413 413 413 414 414 415 416 417 417 417 417 417 417 417 417 417 417	777 401 221 767 79 355 119 20 20 21 22 4 4 15 410 71 28 1 1 18 18 19 44 5 75 235 3 3 224	82 99 196 544 67 38 178 34 26 442 116 34 116 34 116 34 116 34 116 34 116 34 117 118 118 118 118 118 118 118
Debility Malformations Sudden Deaths† III. Cephalitis Hydrocephalus	299 8 212 144 462	325 15 253 165 450	314 12 259 139 440	295 15 222 132 418	214 23 174 160 481	270 31 207 149 460	300 51 137 153 488	337 49 173 156 440

^{*} The mortality of the district of Lewisham, and sub-district of Hampstead, was included in the Metropolitan Returns at the commencement of 1847, for the first time. Therefore the deaths for previous years are not contained in the above table. In the Quarters ending March they were respectively (1840) 170; (1841) 153; (1842) 157; (1843) 128; (1844) 171; (1845) 158; (1846) 142. † Under the head of sudden deaths are classed not only deaths described as sudden, of which the cause has not been ascertained or stated; but also all deaths returned by the Coroner in vague terms, such as "found dead," "natural causes," &c., &c.

			Qn	arters enc	ling Mare	h		
CAUSES OF DEATH.	1810	1811	1812	1813	1814	1845	1816	1817
Apoplexy Paralysis Convulsions Tetanus Chorea Epilepsy Insanity Delfrium Tremens Brain, &c. (disease of.)	263 214 741 9 2 64 23 18	243 246 771 8 1 56 45 15 137	255 230 662 9 (4 12 17 128	264 239 742 3 64 6 21 159	301 281 702 8 3 57 22 19	343 298 696 3 2 62 15 24 141	329 273 511 7 73 21 34 157	368 342 619 2 2 113 28 47 179
IV. Laryngitis Quinsey Bronchitis Pleurisy Pneumonia Hydrothorax Asılma Plthisis or Consumption Lungs, &c. (disease of)	5 21 167 21 928 110 562 1910 221	7 19 308 27 1294 78 751 1833 287	5 14 287 24 1290 89 588 1781 247	9 21 254 23 1168 76 458 1787 252	9 17 444 24 1327 102 555 19c4 262	23 25 632 28 1296 92 606 1972 249	35 10 758 33 946 50 244 1571 160	62 17 1061 67 1390 85 625 1823 251
V. Pericarditis Aneurism Ileart, &c. (disease of)	9 6 239	17 16 267	10 6 266	9 10 304	24 9 383	33 21 458	17 18 420	29 14 623
Teething Gastritis Enteritis Peritonitis Tabes Mesenterica Worms Ascites Ulceration (of Intestines, &c.) Hernia Colic or Hens Intussusception Stricture (of intestinal canal, &c) Hamatemesis Stomach, &c. (disease of) Pancreas (disease of) Hepatitis Jaundice Liver (disease of) Spleen (disease of)	187 180 18 56 5 12 27 22 1 5 3 56 6 12 18 27 22 1 1 5 1 2 1 2 1 2 1 1 1 1 1 1 1 1 1	247 214 17 64 10 5 23 32 48 1 12 1 20 30 30 105	227 213 10 73 4 6 18 31 25 3 6 6 6 50 22 111 3	225 173 16 73 3 8 17 27 22 1 6 3 42 35 117	157 19 141 300 100 3 21 21 24 37 6 6 6 11 66 28 97 2	227 144 177 444 116 8 24 25 31 38 4 6 6 6 6 8 22 131	129 24 117 48 139 19 29 36 35 36 8 13 75 49 34 131 6	143 23 102 61 192 26 34 35 37 21 27 21 21 44 31 149
VII. Nephritis Ischuria Diabetes Cystitis Stone Stricture (of urethra) Kidneys, &c. (disease of)	3 4 3 5 10 6 32	10 2 11 1 4 3 39	5 8 2 6 56	5 1 6 2 4 11 40	3 1 8 6 6 14 55	6 12 3 6 13 75	10 2 4 3 7 13 91	5 3 9 8 12 16 116
VIII. Childbirth Paramenia Ovarian Dropsy Uterus, &c. (disease of)	89 4 1 24	132 1 4 43	80 3 8 21	112 4 10 32	80	133 5 6 30	101 3 16 30	146 2 15 42
IX. Arthritis	3 43 45	39 51	20 45	38 41	1 31 42	4 35 59	3 62 56	73 67
X. Carbuncle Phtegmon Ulcer Fistula Skin, &c. (discase of.)	• • • • • • • • • • • • • • • • • • •	 1 8 6 2	1 11 3 4		3 11 6 3	2 4 1 5	1 9 16 9 18	19 19 1 13
Old Age	1034	1274	1079	1111	1018	1127	612	971
XII. Intemperance	1 5 353	18 323	4 11 344	10 8 274	11 7 292	15 8 377	17 434	12 22 394
Causes not specified	46	48	55	41	68	37	54	44

The Causes of Death in London, Spring Quarters, 1840-47.

A Table of the DEATHS in London from all Causes, Registered in the Quarters ending June. 1840-47.

June, 1840-47.								
CAUSES OF DEATH.					ding Jun			
	1840	1811	1812	1843	1844	1845	1846	1817
All Causes	10952 10921	10595 10555	10427 10387	11621 11553	11471 11432	11267 11231	11271 11235	12361 12331
I. Zymotic (or Epidemic, Endemic, and Contagious) Discenses.	1947	1687	1611	24 31	2451	1885	1787	2112
Sporadic Diseases:— II. Dropsy, Cancer, and other Diseases of Uncertain or Variable Seat	1368	1248	1354	1224	1209	1193	1166	- 1315
Marrow, Nerves, and Senses	1962	1914	1873	1861	2006	1938	1987	1997
IV. Diseases of the Lungs and of the other Organs of Respiration	3258	3441	3230	3442	3229	3478	3487	3726
V. Diseases of the Heart and Blood Vessels	248	242	274	323	378	419	405	515
Liver, and other Organs of Digestion	766	758	725	835	847	860	1012	1067
VII. Diseases of the Kidneys, &c	59	61	74	91	94	125	133	151
VIII. Childbirth, Diseases of the Uterus, &c	95	117	102	116	99	150	158	177
IX. Rheumatism, Diseases of the Bones, Joints, &c	91	56	69	104	82	85	134	161
X. Diseases of the Skin, Cellular Tissue, &c.	15	14	20	13	12	25	32	51
XII. Violence, Privation, and	788 323	708 309	748 307	839 274	673 352	744 329	491 443	664 395
Intemperance	323	505	501	217	202	05	230	000
I. Small Pox Measles . Scarlatina Hooping Cough Croup Thrush Diarrhœa Dysentery Cholera Influenza Ague Remittent Fever Typhus Erysipelas Syphilis Hydrophobia Liftenwastina	171 283 518 296 67 62 11 14 14 330 76 3	256 148 133 537 103 53 65 13 1 57 3 253 51 1	59 338 196 408 126 43 63 11 7 19 266 51 10	105 374 325 625 89 47 50 17 8 21 6 6 6 5 690 58 11	425 208 601 361 126 42 83 18 9 28 4 4 55 68 81 19	246 322 201 463 83 45 84 17 2 11 3 7 308 80 00 13	87 163 177 545 67 40 153 18 9 21 8 27 364 78 30	181 277 174 392 50 35 202 39 4 23 11 11 16 568 107 33
Inflammation Hæmorrhage Dropsy Abscess Noma Mortification Purpura Scrofula Cancer Tumour Gont Atrophy Debility Malformations Sadden Deaths†	77 45 431 69 . 69 3 29 100 71 244 12 185	45 390 31 52 5 36 102 23 16 71 254 12 159	54 401 404 42 5 25 113 19 14 91 312 7 183	28 388 16 	42 333 20 46 3 43 170 7 19 137 236 22 124	28 329 15 1 60 4 41 151 2 15 136 242 17 152	30 125 16 2 34 9 77 191 16 235 255 47 129	32 166 11 1 29 25 73 193 4 14 291 286 40 150
Cephalitis	171 474	180 491	142 452	176 485	153 497	144 456	147 443	173 407

[•] The mortality of the district of Lewisham, and sub-district of Hampstead, was included in the Metropolitan Returns at the commencement of 1847, for the first time. Therefore the deaths for previous years are not contained in the above table. In the Quarters ending June they were respectively (1840) 171; (1841) 172; (1842) 128; (1843) 127; (1844) 126; (1815) 157; (1846) 152.

† Under the head of sudden deaths are classed not only deaths described as sudden, of which the cause has not been ascertained or stated; but also all deaths returned by the Coroner in vague terms, such as "found dead," "natural causes," &c. &c.

	Quarters ending June							
CAUSES OF DEATH.	1840	1841	1512	1843	1844	1815	1546	1817
Apoplexy Paralysis Convulsions Tetanus Chorea Epilepsy Iosanity Pelirium Tremens Brain, &c. (disease of)	189 189 744 4 1 58 12 27 93	213 166 650 6 4 46 9 24 125	192 204 683 3 1 41 12 19 124	251 219 540 2 2 52 52 11 21 102	294 213 614 7 2 55 18 29 124	252 191 641 7 3 49 16 23 156	329 246 514 5 1 90 29 33 150	317 255 526 3 1 101 31 35 148
Laryngitis Quinsey Bronchitis Pleurisy Pneumonia Hydrothorax Asthma Phthisis or Consumption Langs, &c. (disease of)	9 18 110 20 830 50 194 1879 148	9 117 38 21 744 47 207 2062 196	3 10 117 26 752 54 174 1913 181	27 190 30 840 56 191 1884 213	17 23 194 19 715 67 161 1838 195	12 14 272 28 869 54 203 1819 207	29 16 510 40 705 47 150 1850	47 20 710 67 748 50 201 1733 150
Pericarditis	8 15 225	7 8 227	10 3 261	21 8 294	29 14 335	29 11 379	20 11 374	34 15 466
Teething Gastritis Enteritis Peritonitis Tabes Mesenterica Worms Ascites Ulceration (of Intestines, &c.) Hernia. Colle or Ileus Intussusception Strieture (of intestinal canal, &c) Hæmatemesis. Stomach, &c. (disease of) Pancreas (disease of) Hepatitis Jaundice Liver (disease of) Spleen (disease of)	213 214 17 58 4 10 11 27 16 5 10 1 56	194 212 20 51 4 16 21 23 4 9 4 43 13 27	203 182 17 66 5 6 20 18 31 1 3 6 41 27 84 3	199 169 21 104 2 16 20 31 24 4 11 60 27 116	165 { 11	163 199 143 37 128 14 32 25 31 11 66 11 24 27 117 2	114 20 106 51 202 22 24 40 28 39 118 11 16 82 1 4 30 154	120 30 106 66 227 10 23 45 37 22 85 55
VII. Nephritis lschuria Diabetes Cystitis Stone. Strieture (of urethra) Kidneys, &e. (disease of)	4 3 4 4 6 2 36	5 4 3 5 5 3 36	4 2 4 1 5 8 50	6 4 3 3 13 62	9 • . 3 2 5 16 59	4 	11 2 9 11 7 8 85	7 7 7 13 11 104
Childbirth	73 1 6 16	71 2 4 40	71 3 •23	94 2 5 15	67 3 6 23	104 1 8 37	102 4 15 37	102 4 20 51
Arthritis	33 58	2 26 28	41 28	34 69	1 27 54	2 31 52	2 79 53	4 84 73
X. Carbunele Phlegmon Uleer Fistula Skin, &c. (disease of)	 5 7 3	2 5 2 5	1 2 5 3 9	1 2 6 4	2 7 1 2	3 2 4 5 11	6 12 5 9	3 7 24 5 12
Old Age	788	703	748	839	673	744	491	664
Intemperance	7 4 312 31	13 4 292 40	4 1 202 40	4 4 206 68	3 6 333 39	15 3 311 26	20 6 417 36	13 12 370 80

150 The Causes of Death in London, Summer Quarters, 1840-47.

A Table of the DEATHS in London from all Causes, Registered in the Quarters ending September, 1840-47.

			Quar	ters endi	ng Septe	mber#		
CAUSES OF DEATH.	1840	1841	1842	1843	1844	1845	1846	1847
All Causes	11212 11189	10567 10506	11225 11183	11271 11228	11925 11797	10842 10802	12409 12364	13187 13158
I. Zymotic (or Epidemic, Endemic, and Contagious) Discages	2279	1872	2269	2656	3243	2409	3234	4061
Sporadic Diseases:— II. Dropsy, Cancer, and other Diseases of Uncertain or Variable Seat	1343	1297	1460	1224	1239	1111	1411	1535
III. Diseases of the Brain, Spinal Marrow, Nerves and Senses	2046	1945	1978	1933	1929	1897	1914	1831
IV. Diseases of the Lungs and of the other Organs of Respiration	2833	2001	2370	2750	2782	2669	2761	2652
V. Diseases of the Heart and	223	221	223	285	326	371	351	359
VI. Diseases of the Stomach, Liver, and other Organs of	1187	982	1131	1146	1027	1099	1356	1284
VII. Diseases of the Kidneys, &c.	64	59	75	67	90	101	138	122
VIII. Childbirth, Diseases of the Uterus, &c.	107	103	94	114	124	120	132	146
IX. Rheumatism. Diseases of the Bones, Joints, &c	61	57	€8	78	84	71	116	100
X. Diseases of the Skin, Cellular	16	10	18	17	12	27	29	45
XI. Old Age. XII. Violence, Privation, and In-)	716 309	667 287	691 306	679 339	648 293	569 353	487 435	540 464
temperance								
Small Pox Measles	254 311 524 198 90	129 260 193 462 72	126 313 392 180 92	75 352 548 336 76	556 255 1020 167 76	76 688 194 385 75	51 78 203 355 66	320 521 316 238 62
Thrush Diarrhœa Dysentery Cholera Influenza	132 279 29 53 12	104 228 29 23 8	115 489 73 106 13	106 455 121 60 18	120 414 44 47 8	105 449 43 26 8	113 1549 75 197 6	92 1196 143 98 6
Ague	3 8 305 75 6	3 5 297 49 10	309 45 7	5 5 446 39 13	6 13 424 85 8	6 8 273 56 17	1 12 403 92 23	6 23 595 126 29
II. Inflammation Hæmorrhage Dropsy Abscess Noma	71 ,40 423 48	53 38 376 47	67 41 418 34	34 29 316 23	30 312 30	29 227 19	26 140 14	27 171 31
Mortification Purpura Scrofula Cancer Tumour Gout	71 6 32 99 32 99	53 5 24 103 27 9	41 4 24 111 27 16	56 6 45 151 5	45 7 45 121 11 10	7 34 11 32 160 8	3 34 9 84 195 4 19	9 41 22 68 194 3 10
Atrophy Debility Malformations Sudden Deaths†	102 272 13 125	131 265 7 159	175 299 9 194	154 262 21 118	201 287 25 108	233 221 28 91	473 299 48 63	481 298 54 126
Cephalitis	164 473	155 450	173 514	139 465	164 413	159 421	165 448	131 415

^{*} The mortality of the district of Lewisham, and sub-district of Hampstead, was included in the Metropolitan Returns at the commencement of 1847, for the first time. Therefore the deaths for previous years are not contained in the above table. In the Quarters ending September they were respectively (1840) 161; (1841) 159; (1842) 160; (1843) 138; (1844) 151; (1845) 145; (1846) 192.

† Under the head of sudden deaths are classed not only deaths described as sudden, of which the cause has not been ascertained or stated; but also all deaths returned by the Coroner in vague terms, such as "found dead," "natural causes," &c. &c.

			Quart	ers endin	g Septem	ber		
CAUSES OF DEATH.	1810	1811	1812	1813	1811	1815	1816	1817
Apoplexy Paralysis Convulsions Tetanus Chorea Epilepsy Insanity Deliritin Tremens Hrain, xc. (disease of)	197 208 831 5 	194 141 813 3 41 8 20 120	169 166 758 2 2 45 7 25 117	186 175 700 5 49 13 32 119	237 106 721 9 2 54 19 22 122	266 184 608 4 78 8 33 132	273 221 513 2 1 74 25 44 148	276 226 521 4 1 70 27 29 131
IV. Laryngitis Quinsey Bronchitis Pleurisy Pneumonia Hydrothorax Asthma Phthisis or Consumption Lungs, &c. (disease of)	3 19 72 23 613 52 129 1801 121	5 15 92 16 739 40 119 1852 123	6 20 66 7 626 27 83 1889 146	10 24 82 17 545 45 116 1781 130	7 32 140 23 617 38 104 1681 140	17 5 191 28 600 56 101 1553 123	25 14 271 30 399 32 95 1784 111	28 16 300 35 409 34 96 1571 123
V. Pericarditis	10 14 204	4 6 211	5 8 210	13 11 261	28 8 190	12 11 318	20 10 321	20 18 331
VI. Teething Gastritis	3 87 1 15	258 3:2 11 74 5 9 17 25 29 6 2 6 53 21 23 115 1	319 415 12 84 41 17 35 1 66 641 14 29 111 2	275 309 22 137 9 15 59 13 29 7 7 10 93 •••••••••••••••••••••••••••••••••••	233 { 15 264 264 136 67 18 20 37 18 86 •••••••••••••••••••••••••••••••••	217 18 212 31 189 10 19 38 18 29 14 5 73 20 135 3	138 28 213 56 343 9 26 43 36 35 8 11 16 116 116 2 162 3	163 24 190 57 306 10 21 41 28 45 18 7 7 15 102 15 41 158 1
VII. Nephritis Ischuria Diabetes Cystitis Stone Strictore (of urethra) Kidneys, &c. (disease of)	2	6 	3 2 9 2 9 10 40	4 1 3 5 3 9 42	5 2 3 7 17 56	13 3 11 11 59	6 2 8 7 9 13 93	5 2 9 10 7 8 81
Childbirth VIII. Childbirth	75 	61 4 9 34	68 2 3 21	76 6 5 27	82 1 3 38	70 4 6 40	80 4 13 35	91 6 3 46
Arthritis	27 34	31 26	32 6	3 26 49	1 31 52	1 31 39	62 54	45 61
Ulcer Fistula	1 1 6 4 4	1 3 2 4	2	1 1 5 5 5	1 1 1 3 6	3 5 6 7 6	1 7 9 3	3 7 20 2 13
Old Age	. 716	667	691	679	648	509	487	540
XII. Intemperance	. 8 3 298	10 5 272	7 3 296	12 13 314	8 3 252	14 2 342	29 3 403	23 16 425
Causes not specified	. 23	61	42	33	28	40	45	29

152 The Causes of Death in London, Autumn Quarters, 1840-47.

A Table of the DEATHS in London from all Causes, Registered in the Quarters ending December, 1840-47.

	Quarters ending December*							
CAUSES OF DEATH.	1840	1841	1842	1843	1844	1845	1846	1847
All Causes Specified Causes	13019 ,12818	11104 10926	11954 11780	14095 13826	1381 9 13619	11838 11631	13221 12986	19605 19571
I. Zymotic (or Epidemic, Endemic, and Contagious) Discases	2464	2023	2074	2946	2991	2724	2198	5788
Sporadic Discases:— II. Dropsy, Cancer, and other Discases of Uncertain or Varia- ble Seat	1509	1381	1418	1418	1338	1069	1272	1640
III. Diseases of the Brain, Spinal. Marrow, Nerves, and Senses.	1962	1731	1844	2080	2001	1727	1939	2150
IV. Discuses of the Lungs and of the other Organs of Respiration	4154	3367	3810	4440	4265	3567	4313	6101
V. Diseases of the Heart and Blood Vessels	289	258	290	331	474	417	572	573
VI. Diseases of the Stomach, Liver, and other Organs of Di-	791	825	766	1002	854	875	1042	1235
VII. Childbirth, Diseases of the	62	54	95	89	101	140	141	190
Uterus, &c	162	112	144	143	173	141	227	222
Boacs, Joints, &c	76 15	59 17	81 15	70	94 16	89 35	125 50	139
Tissue, &c	1000	798	918	980	898	519	651	957
XII. Violence, Privation, Intem- perance	334	301	325	301	414	328	436	529
l. Small Pox Measles Scarlatina Hooping Cough Croup Thrush Diarrhœa Dysentery Cholera Influenza Ague Remittent Fever Typhus Erysipelas Syphilis Hydrophobia	709 356 419 287 102 54 62 16 6 6 23 5 310 107 3	75 409 181 652 128 62 112 20 3 13 3 1 291 64 7 2	108 346 522 309 112 59 87 49 13 15 8 4 359 78	114 456 718 468 127 87 268 103 144 46 8 460 67 9	571 385 872 277 102 52 129 34 5 32 14 10 385 106 17	106 927 269 557 82 946 199 25 111 20 33 12 358 77 31	42 105 322 368 65 61 331 43 15 66 6 6 17 619 106 32	372 881 747 426 116 52 52 400 91 12 1161 12,31 1279 176 32
II. Ir.flammation	90 41 510 49	65 29 453 44	73 42 441 28	40 49 386 30	8 40 337 30	20 134 20	30 170 18	31 198 22
Noma Mortification Purpura Scrofula Cancer Tumour Gout Atrophy Debility Malformations Sudden Deaths;	54 3 19 89 19 10 83 314 12 216	54 2 23 97 31 12 80 295 5	49 4 32 117 17 22 95 244 17 237	65 4 37 144 8 13 172 270 30 170	61 6 37 157 4 10 164 281 17 186	2 27 8 65 206 1 18 186 246 54 82	3 47 5 71 217 2 14 255 301 46 93	11 43 17 84 209 5 17 390 336 52 225
Cephalitis	142 437	122 386	148 372	152 471	160 312	142 386	148 342	154 408

^{*} The mortality of the district of Lewisham, and sub district of Hampstead, was included in the Metropolitan Returns at the commencement of 1847, for the first time. In this table the deaths in Lewisham and Hampstead for the December quarter in the previous years (1840-6), are included under the head of causes not specified.

⁺ Under the head of sudden deaths are classed not only deaths described as sudden, of which the cause has not been ascentained or stated; but also all deaths returned by the Coroner in vague terms, such as "found dead," "natural causes," &c., &c

	Quarters ending December							
CAUSES OF DEATH.	1810	1811	1812	1813	1811	1845	1816	1847
A poplexy Paralysis Convulsions Tetanus Chorea Epilepsy Insanity Delirium Tremens Brain, &c., (disease of)	250 930 695 8 1 60 12 22 105	239 211 582 3 1 43 11 27 106	221 198 703 1 1 49 14 16 118	249 235 758 7 1 36 22 21 128	311 235 699 4 6 54 14 25 121	272 213 450 6 68 30 33 127	347 267 548 5 1 77 18 42 164	319 307 592 5 1 90 26 45 173
IV. Laryngitis Quinsey Bronchitis Pleurisy Procumonia Hydrothorax Asthma Pluthisis or Consumption Lungs, Sc. (diseaso of)	9 16 15t 24 1455 65 458 1766 210	6 20 140 29 948 45 294 1708 177	23 213 20 1314 49 278 1700 207	14 26 286 22 1729 80 320 1771 192	17 35 394 30 1405 86 366 1676 256	27 10 591 43 1131 48 190 1382 145	23 14 892 43 1101 46 313 1685 186	71 34 1642 76 1743 50 428 1873 184
V. Pericarditis	10 16 263	4 6 2-18	9 7 274	11 9 303	35 10 429	22 19 376	26 16 530	27 24 522
VI. Teething Gastritis Enteritis Peritonitis Tabes Mesenterica Worms Ascites Ulceration (of intestines, &c.) Hernia Colic, or Heus Intussucception Stricture (of intestinal canal, &c) Hæmatemesis Stomach, &c (disease of) Pancreas (disease of) Pancreas (disease of) Hepatitis Jaund.ce Liver (disease of) Spleen (disease of)	217 209 13 59 8 9 23 23 19 6 7 4 57 22 20 95	232 220 13 74 5 13 21 25 33 3 4 2 2 26 16 6 6 111	173 205 25 64 4 8 18 27 37 3 6 5 63 • 14 29 84 1	270 235 20 136 11 21 32 21 36 6 5 6 80 ••••••••••••••••••••••••••••••••••	171 { 15 184 29 101 11 24 20 27 29 8 6 9 51 23 34 108 2	113 10 114 45 162 10 29 35 22 16 6 12 15 71 1 54 29 127 4	103 28 112 55 177 5 26 36 47 34 9 8 8 13 101 3 57 194	141 233 1335 865 265 9 366 311 444 10 11 31 93 1 530 177
VII. Nephritis Ischuria. Diabetes Cystitis Sione Stricture (of urethra) Kidneys, &c. (disease of)	9 2 6 5 1 5 35	8 1 3 5 3 4 30	3 1 3 8 4 16 60	10 3 5 3 1 11 56	5 1 10 4 9 12 60	11 12 6 11 20 80	1 1 3 3 8 18 19	7 6 8 9 10 15 135
VIII. Childbirth Paramenia Ovarian Dropsy Uterus, &c. (disease of)	116 5 1 40	88 3 1 20	107 3 3 31	95 4 5 39	121 • 9 43	95 7 8 31	163 6 7 51	170 5 9 38
Arthritis	1 35 40	31 28	47 34	2 27 41	 43 51	3 46 40	3 67 55	5 65 69
X. Carbuncle Phlegmon Ulcer Fistula Skin, &c. (disease of)	1 1 7 3 3	3 10 3 1	3 4 8	4 1 8 7 6	1 2 8 1 4	3 1 15 3 13	1 9 15 8 17	5 8 18 5 11
Old Age	1000	798	918	930	898	519	651	957
XII. Intemperance	9 9 316	10 287	8 6 311	8 5 288	10 13 394	23 6 299	24 15 397	28 12 459
Causes not specified	201	178	174	269	200	207	235	34

METEOROLOGICAL REMARKS

FOR THE YEAR 1846.

By James Glaisher, Esq., of the Royal Observatory at Greenwich.

The mean reading of the barometer for the year 1846 was 29.733 inches, being about its average value. The highest and lowest mean daily readings were 30.511 inches and 28.719 inches. The highest and lowest readings in single observations were 30.543 inches and 28.526 inches.

The mean daily range in spring was 0.188 inch; in summer was 0.132 inch; in autumn was 0.169 inch; in winter was 0.225 inch; and for the year was 0.179 inch.

On one day out of 3, the difference of the reading of the barometer was less than

, ,	3,	,,	greater than	0.1	inch and less	than 0.2 inch
,,	6,	, ,	,,	0.2	,,	0.3
,,	10,	,,	, ,	0.3	,,	0.4
,	24,	,,	, ;	0.4	,,	0.2
,,	78,	,,	, ,	0.2	,,	0.6
, ,	150,	,,	, ,	0.6	,,	0.7
, ,	in the year	,,	,,	0.8	, ,	0*9

The mean reading of the barometer in spring was 29.674; in summer was 29.800; in autumn was 29.720; and in winter was 29.739 inches.

The temperature of the air was very much above its average value. Its range during the year, from observations taken at intervals of two hours, throughout the year, was 68°6, and from the readings of self-registering thermometers was 74°5. The extreme readings were 93°3 and 18°8. The highest mean daily temperature was 74°2, and the lowest was 24°2. The readings exceeded 90° in the months of June, July, and August.

The mean daily range of temperature in spring was 14°·1; in summer was 18°·5; in autumn was 12°·1; in winter was 8°·1; and for

the year was 13° 2. The range in summer was large.

The mean temperature for those four quarterly periods were 48°.3, 64°.3, 52°.2, and 40°.3. For the year it was 51°.3. The value for summer is much above its average value.

On one day out of 11, the difference of temperature during the day was less than 5°

,,	4,	,,	was greater t	han 5°	and less	than 10°
,,	3,	,,	,,	10	,,	15
,,	5,	,,	,,	15	, ,	20
,,	10,	,,	,,	20	,,	25
,,	22,	,,	,,	25	,,	30
,,	78,	,,	,,	30	,,	35

These numbers show that the number of large ranges in this year is

greater than usual.

The mean temperature of the water of the Thames for the year was 54°·2, from daily observations by Lieut. Sanders, R.N., superintendent of the Dreadnought Hospital Ship. The water on the average was 2°·9 warmer than the air.

The mean temperature of the dew point in spring was 42°.9; in summer was 56°.7; in autumn was 48°.4; in winter was 36°.7; and

for the year was 46° . 2.

The water mixed with the air was such in quantity, that its average weight balanced a column of mercury of 0.295 inch in height in spring; of 0.468 inch in summer; of 0.359 inch in autumn; of 0.240 inch in winter; and of 0.341 inch for the year. On one day (August 6) it balanced a column of mercury of 0.644 inch in height, and on another day (December 31) it balanced one of 0.121 inch only.

The mean degree of humidity (complete saturation = 1) in spring was 0.874; in summer was 0.804; in autumn was 0.828; in winter

was 0.902; and for the year was 0.852.

The prevailing wind was the S.W.; the next in order of prevalence were S.S.W., and W.S.W. The mass of air which passed from all the remaining directions was small in amount, compared to that which passed from the above directions. The E. and its compounds were insignificant in amount.

One hour out of 2h om was calm during the day; and one hour out

of 4h 7m was calm during the night.

The great calmness of the air during the day is very remarkable.

There were 7 days during which the sky was almost cloudless, and there were 55 days during which the sky was almost wholly covered by clouds.

Rain to the depth of 25.9 inches was collected in the gauge placed on the ground.

,, 22.6 ,, 24 feet above the soil.

APPENDIX

PART I.

Illustrations of the method employed in the Calculations of the Rate of Mortality among the Population, living at different Ages, in the Divisions, Counties, and Districts of England.

The two upper sections of the tables commencing page 176, contain the population at each of 17 ages, enumerated as having slept in the respective districts on the night of June 6-7th, 1841; and the deaths registered at the same ages

in the 7 years ending December 31st, 1844.

The lower section contains calculations based on the two upper sections. The year is taken for the unit of time; the fixed number living is 100; and the object of the tables is to show the average deaths in that time among persons of 15 and under 25, or among persons of any of the other ages set down in the tables. If the population had been stationary, a person of the same age being invariably substituted for every one removed by death or by any other cause, the division of the number of deaths in a year at a given age by the numbers living would exhibit the rate of mortality. The deaths in 7 years, divided by 7 times the living enumerated at any one time, would also give the mean annual rate of mortality, or the mortality, to one living. This rate multiplied by 100 is = the annual mortality per cent. The population in almost every district increased in the 7 years 1838-44; and this has to be taken into account in the calculation. If the population increased regularly in geometrical progression, the numbers living in the middle of the year 1841 represent the mean numbers living through the 7 years 1838-44; these numbers multiplied by 7 represent the lifetime in years out of which the deaths occurred. If the population increased in arithmetical progression, 7 times the number living in the middle of the year would also be the lifetime in years out of which the deaths occurred. Many deviations from this rule no doubt occurred, and the population at different ages probably increased at different rates. No error of any consequence can arise from assuming, as we do, that the population at each age increased at the same rate as it did in 1831-41, from June 6-7th to the middle of the year 1841, which may be set down as '07 year.

The census of 1831 was commenced May 30th, 1831; we assume the interval between the census of 1831-41 to be 10.0219 years, logarithm 1.000501. There is some difficulty in comparing the male population of 1831 and 1841, as soldiers and sailors ashore were not enumerated in 1831, and were enumerated in 1841 in the district in which they happened to sleep. The rate of increase has therefore been deduced from the enumerated female

population 1831-41; by the subjoined formulæ:-

$$f_{31}$$
 = female population enumerated 1831.
 f_{41} = female population enumerated 1841.

$$\left(\frac{f_{41}}{f_{31}}\right)^{\frac{1}{10\cdot0219}} = r = 1 + \text{annual rate of increase.}$$

$$\frac{\lambda f_{41} - \lambda f_{31}}{10\cdot0219} = \lambda r;^{a}$$
and $\lambda (\lambda f_{41} - \lambda f_{31}) - \lambda (10\cdot0219) = \lambda (\lambda r)$.

a a is put for the logarithm, z for the complement of the logarithm, in these formulæ.

And $0.07 \ \lambda \ r = \lambda \ (1 + \text{rate of increase from June 7th to the middle of the})$ year 1841).

The ages of a few of the living, and a few of the dying were not returned; the unreturned ages of persons may be assumed to be the same as those of persons whose ages were actually returned.

Let L = the living at all ages, June 6-7, 1841.

L' = the living whose ages were specified at the same date.

7.D = the deaths in 7 years, 1838-44, at all ages.

7. D' = the deaths in 7 years, 1838-44, at all specified ages. L = the living in the middle of 1841, at any age x.

 ℓ_x = the living enumerated at any age x on June 7th, 1841; and $r^{07} \ell_x$ = living that would have been specified at age x, if the census had been taken in the middle of the year 1841.

 $7 \cdot d_x =$ the deaths in 7 years at any age x; $d_x =$ deaths at age x in 7 years

divided by 7.

 $.7 \cdot d'_x =$ the deaths in 7 years specified at any age x.

 $m_x =$ the annual rate of mortality at age x.

Then $L': L: r^{\cdot 07} l'_x: l_x = \frac{L}{L'} \times r^{\cdot 07} \times l'_x$, the living at age x in the middle of 1841.

 $7 \text{ D}': 7 \text{ D}:: 7 d'_x: 7 d_x = \frac{D \cdot 7}{D'} \frac{d'_x}{d'_x} = \text{the dying in 7 years at the age } x.$

And
$$\frac{\mathrm{D}}{\mathrm{D}^{\prime}}$$
 , $d'_{z}=d_{x}$

$$\frac{d_x}{l_x} = \frac{\frac{\mathbf{D}}{\mathbf{D}'} \cdot 7 \, d'_x}{\frac{\mathbf{L}}{\mathbf{L}'} \cdot r^{.07} \, l'_x} = \frac{\mathbf{L}' \cdot \mathbf{D}}{7 \cdot \mathbf{L} \cdot \mathbf{D}' \cdot r^{.07}} \times \frac{7 \, d'_x}{l'_x} = m_x = \text{the annual mortality}$$

per cent. at the age x.

This formula may be divided into two parts; and whatever the age x may be, the first part of the formula remains invariable. For the convenience of

calculation, therefore, put
$$\left(\frac{\mathbf{L}' \cdot \mathbf{D}}{7 \mathbf{L} \cdot \mathbf{D}' r^{.07}}\right) = z$$

 $\lambda \mathbf{L}' + \lambda \mathbf{D} + \kappa 7 + \kappa \mathbf{L} + \kappa \mathbf{D}' + \kappa (r^{.07}) = \lambda z$

Mode of expressing Age. - A person is said, in common language, to be of the age of 20 until he attain his next birth-day, and is 21. The persons referred to the age 20 are persons aged 20 years and 1 day, 2 days, 3 days, 364 days. The ages of persons in a series of the following kind: under 5 years of age; 5 and under 10; 10 and under 15; 15 and under 25, &c., are conveniently expressed thus: 0—, 5—, 10—, 15—, 25—, 35—. The numbers against 5—, will also express the numbers of that age and under the age following in any series whatever.

Example of the way in which the rate of mortality at each age has been

deduced in the following series of Tables:-

COUNTY OF SURREY,-MALES.

Age	». 2. i	Logarithms. ————————————————————————————————————		Annual Rate of Mortality.	Annual Rate of Mortality per Cent.
o —	$7 \frac{d'_0 = 2338}{l'_0 = 2229}$	λ 3°3688445			
r —	$l'_0 = 2229$ $7 \frac{d'_1}{d'_1} = 705$	х 4·6518899 х 2·8481891	1 1681717	•14729	14.729
	$l'_1 = 2257$	× 4.6464684	2 •6420948	. 043863	4.386
2 —	$7\frac{d'_{2} = 412}{l'_{2} = 2533}$	λ 2.6148972			
2	$l'_{2} = 25\overline{33}$ $7 d'_{3} = 284$	х 4·5963648 2·4533183	2.3586993	•022840	2.284
3 —	$\frac{l'_3 = 2324}{l'_3 = 2324}$	× 4.6337639	2.2345195	•017160	1.716
4 —	$7 \frac{d'}{4} = 243$	2. 2.3856063	3.5 35	•	•
	$l'_4 = 2375$	× 4·6243364	2.1573800	.014367	I *437
o —	$7\frac{d'_0 = 3982}{l'_0 = 11718}$	λ 3·6001013 * 5·9311465	5.6.060		44.770
5	$7 d'_{5} = 705$	λ 2.8481891	2.6786851	•047718	4.772
,	$l'_{5} = 11320$	× 5·9461536	3.9417800	•0087454	•875
10 —	$7 \frac{d'_{10}}{d'_{10}} = 340$	λ 2.5314789			
	$l'_{10} = 10769$	× 3.9678246	3.6467408	•0044334	•443
15	$7 \frac{d'_{15}}{l'_{15}} = 853$	λ 2·9309490 2 3·7602502	3.8386365	•0068966	•690
25	$7 d'_{25} = 823$	λ 2.9153998	, ,,,,,,,,	2000,00	- ,-
	$l'_{25} = 14158$	× 3·8489981	3.0118325	.0081852	•818•
35 -	$7 \frac{d'_{35} = 841}{l'_{35} = 10407}$	λ 2.9247960	-	0	
45 —	$7 d'_{45} = 807$	2 3·9826744 λ 2·9068735	2.0549077	•011348	1.132
4)	$\frac{1}{l'_{45}} = \frac{7765}{7765}$	× 4·1098585	2•1641693	•014594	1.459
55	$7 \frac{d'_{55}}{=}$ 1011	λ 3.0047512			
	l'55 = 5018	× 4·2994693	2.4516578	•028292	2.829
65 —	$\frac{7 d'_{65} = 1354}{l'_{65} = 2976}$	λ 3°1316187 * 4°5263671	2.8054231	•063889	6•389
75	$7 d'_{75} = 1213$	λ 3.0838608	- 00,42,1	003009	0 309
,,	$l'_{75} = 1183$	× 4·9270153	7.1583134	•14398	14.398
85 —	$7 d'_{85} = 326$	λ 2.5132176	0.666		
95 and	$l'_{85} = 142$ $7 d'_{95} = 16$	x 3·8477117 λ 1·2041200	ī·5083666	•32238	32.238
	$\frac{l'_{95}}{l'_{95}} = \frac{10}{4}$	* T·3979400	T•7494973	•56169	56.169
	5 7 D' = 12271	λ 4.0888800	7.3.373	, ,	, ,
specified		× 3.0323210	2.5686383	•018563	1.856

Operation for deducing the logarithm of z:-

	Numbers	Logarithms.
a L	94443	3.0248302
λL_I	92828	4.9676790
λD	12284	4.0893398
* D'	12271	3.9111200
× 7 `		7.1549020
× 1.07		1.9995663
	$\lambda z =$	T•1474373

Operation for obtaining the annual rate of increase of female population, 1831-11.

Total Female Numbers, Logarithms. Population. $1841 = f_{41} = 93425$, $\lambda 4.9704631$ $1.0009501 = \lambda$ interval of time = λ 10.0219 $1831 = f_{31} = 80978, \lambda 4.9083670$ $2.7930643 \lambda (\lambda f_{41} - \lambda f_{31})$ $\lambda f'_{41} - \lambda f_{31} = 0.0620961$.0061960 $\frac{3.7921142}{3.7921142} \lambda (\lambda f_{41} - \lambda f_{31}) - \lambda 10.0219$.07 2. 1.07 .000133720 × 1.07 1.999566280

The interval of time between the two censuses, May 30th, 1831, and June

6-7th, 1841, was taken at 10 years 7 days = 10.0219, $\lambda 1.0009501$.

The calculations, without any correction for those whose ages were unspecified, or for increase of population, are all readily performed by common arithmetic: thus, the boys living in Surrey under the age of 5, in 1841, were 11718; the deaths of boys under the age of 5, in the 7 years 1838-44, were 3982, specified as at that age, or $\frac{3982}{}$ = 569 annually. To obtain the annual mortality per cent., we have by the rule of proportion:

11718 : 569 :: 100 :
$$x = \frac{56900}{11718} = 4.855$$

or more correctly-

The error is 4.855 - 4.772 = .083; and is not 1-59th particexcess.

To obtain the annual mortality per cent. at all ages, as the total male population was 94443, and the deaths of males, in 7 years, were 12284, we

have the proportion:

 $\frac{12284}{661101} :: 100 : x = \frac{1220400}{661101}$ 1228400 661101)1228400(1.858 101199 5672990 5288808 3841820 3305505 5363150 5288808 74342

The error here is only 1.858 - 1.856 = .002, and is quite insignificant, as the only point neglected is the increase of population from June 6-7 to the middle of the year 1841.

London Workhouses. The workhouse of the district of St. Luke is in Shoreditch, the workhouse of the Strand is in Pancras, the workhouses of the City of London district are in Camberwell, and Stepney. In calculating the mortality of the respective districts, the deaths and population of these outlying workhouses were taken from those districts in which they happen to be situated, and placed in the districts to which the inmates belong. No other correction for workhouses is required, unless it is attempted to calculate the mortality of sub-Then if the workhouse population, and the paupers who die, can be referred to their respective sub-districts, that is the proper course for determining the relative mortality of the sub-districts among themselves. tion of the workhouse is an important element in the health of the district: and sub-districts supply the workhouse with paupers in very different proportions; but when the localities from which workhouse paupers come is unknown, no better general rule can be laid down than the following: distribute the deaths in the workhouse, at each age, over the several subdistricts, in the proportions of the deaths registered out of the workhouse in those sub-districts; distribute the population in the workhouse, at each age, over the several sub-districts, in the proportions of the population enumerated in those sub-districts; and then divide, as usual, the deaths by the living at corresponding ages.

London Hospitals. In deducing the mortality of the several London districts, the population and the deaths in the hospitals were subtracted from the population and deaths of the respective districts in which the hospitals happened to be situated.—(See Tables, in 8th Report, folio, pp. cxviii—cxxix.) The hospital population and deaths at each age were then distributed over all the districts of the metropolis by the following formula:—

$$\frac{\mathbf{P}'_x}{\mathbf{P}^x} \times \frac{\mathbf{D}_x}{\mathbf{D}'_x} \times m'_x = m_x$$
: or

$$(\lambda P'_x + \kappa P_x + \lambda D_x + \kappa D'_x) = \lambda c_x;$$
 and $\lambda c_x + \lambda m'_x = \lambda m_x$:

in which P_x = the population of London at any age x;

 P'_x = the population of London at the same age x, exclusive of the population of the same age in hospitals;

 $D_x =$ the deaths in London at the age x;

 D'_x = the deaths in London at the age x, exclusive of the deaths at the same age in hospitals; m'_x = the rate of mortality at the age x in any district, without correction for deaths and population in hospitals, of persons belonging to that district;

 m_x = the corrected rate of mortality at the age x.

LONDON.—CORRECTIONS FOR DEATHS IN HOSPITALS

The c_x varies at the several ages, and in the two sexes, as the proportion of males and females and of deaths in hospitals, at the several ages, is very different. The logarithms of the several values of c_x are deduced by the following operations. The λc_x on a slip of paper is added to the logarithm m'_x of every London district.

MALES.				FEMALES.		
Age.		Numbers.		Logs.	Numbers,	Logs,
0	z P	113200		6.9461536	117051	6.931624
	$\lambda P'$	113165		5.0537122	117022	5.068267
	λD	73957		4.8689793	66017	4.819655
	≈ D′	73559		5.1333642	65695	5.182467
		73337			3-73	
			c_0	0.0022003		0.005012
5—	z P	95443		3.0202559	98115	5.008264
	λP'	95359		4.9793617	98059	4.991482
	λD	8284		3.0185401	7929	3.899218
	2 D'	7954		4.0994144	7567	4.121076
			c_5	0.0172721		0.030046
10	z P	8834 1		3.0538377	89088	2.020180
	λP	88232		4.9456261	10008	4*949394
	λD	2980		3.4742163	2921	3*465531
	κ I)/	2668		4.5738142	2698	4.568958
			c_{10}	0.0474943		0.034065
15 -	z P	172283		6.7637575	217440	6.662660
- 8	2 P/	171735		5.2348589	216828	5.336115.
	λD	9165		3.9621325	9511	3.978226
	2 D/	7252		4.1302425	8280	4.081969
			c_{15}	0.1005011		0.028911
25—	εP	164513		6.7837998	199562	6.699922
	λ. P'	163887		5.2145446	198949	5.298741
	λD	12468			13068	4.116200
	z D/			4.0957968	86811	5.924526
	2 17	10079		3.9965826	11090	
			C25	0.090238		0.039398
35-	z P	119596		6.9222833	135973	6.866547
	λP'	119023		5.0756309	135352	5.131464
	λD	15097		4.1788907	13167	4.119486
	× D'	12467		3.9042380	11977	3.921652
			c_{35}	0.0810450		0.0391208
			€33			
45	z P	78000		3.1079054	88017	3.055433
	λ. P'	77597		4.8898449	87594	4.9424744
	λ.D	15008		4.1763228	12438	4.0947500
	× D'	12927		5.8885023	11403	3.9429809
			C 45	0.0625754	•	0.0326393

		MALES.	1	FEMALES.			
Age.		Numbers,	Logs.	Numbers.	Logs.		
55—	ĸΡ	43301	3.3635021	51194	3.2907809		
	λР	43072	4.6341950	50912	4.7068202		
	λD	14644	4.1656597	13688	4.1363400		
	zD'	13351	5.8744862	13053	3.8842897		
		C55	0.0378430		0.0185308		
65	яP	20942	₹•6789818	27825	3.5555648		
	λ P'	20869	4.3195016	27737	4.4430595		
	λD	13535	4.1314583	15281	4.1841518		
	z D'	12897	5.8895113	14909	3.8265515		
		c_{65}	0.0194530		0.0093276		
75	яP	5969	4.2240984	9553	4.0198602		
	λ P ′	5948	3.7743710	9533	3.9792296		
	λD	7693	3 . 8860957	10824	4.0343878		
	κ D'	7537	4.1558012	10682	3.9713474		
		c_{75}	0.0073666		0.0048250		
85	z P	736	3.1331222	1475	4 •8312080		
	λ P ′	734	2.8656961	1471	3.1676127		
	λD	1643	3.2156376	3150	3 • 4983 106		
	≈ D′	1628	4.7883456	3131	4.5043169		
		c_{85}	0.0028012		0.0014482		
95 and	zΡ	49		96	_		
upwards.	$\lambda P'$	49	- 1	96	- ,		
	λD	127	2.1038037	269	2.4297523		
	z D'	126	3.8996295	267	3.5734887		
		C95	0.0034332		0.0032410		

Example of the way in which the rate of mortality at each age has been deduced in the Districts of London.

DISTRICT OF SHOREDITCH.-MALES.

(Exclusive of Miles's Mad-House and St. Luke's Workhouse.)

Age.	λε	Logarithms.			Annual Rate of Mortality	Annual Rate of Mortality per Cent.
0 —	$7 d'_0 = 1827$	3.2617385	0.0022003	$= \lambda c_0$		per cent.
	$l'_0 = 1128$	7.9476909	T·3641498	7.3663591	• 23247	23.247
1	$7 d'_1 = 852$	2.9304396	0.0022003			
	l'1 = 1156	4.9370422	1.0222022	1.0244115	•10578	10.578
2 —	$7 d'_2 = 444$	2.6473830	0.0022033			
	l'2 = 1255	7.9013563	2.7034597	2.7056690	.030777	5.078
3 —	$7 d'_3 = 265$	2.4232459	0.0022093			
	l's= 1037	1.0842212	2.5621875	2.5643968	.036677	3.668
4 —	$7 d'_4 = 171$	2.2329961	0.0022093			
	$l'_4 = 1031$	4 •9867413	2.3744578	2.3766671	•023805	2.381
o —	$7 \underline{d'_0} = 3559$	3.2213280	0.0055003			
	$l'_0 = 5607$	4.2512694	2.9573178	2.9595271	.091105	9.110
5 —	$7 d^{1/3} = 367$	2.2646661	0.0172721			
	$l'_5 = 4555$	7.3412116	2.0608981	2.0781703	.011972	1.197
10 —	$7 d'_{10} = 131$	2.1122213	0.0474943			
	$l'_{10} = 3826$	4.4172550	3.6892467	3.7367410	•0054543	*545
15 —	$7 d'_{15} = 281$	2.4487063	0.1002911			
•	$l'_{15} = 7304$	4.1364395	3.7398659	3.8401270	•0069208	•692
25 —	$7 d'_{25} = 411$	2.6138418	0.0902538			
	$l'_{25} = 7032$	4.1529211	3.0214833	2.0122071	•010285	1.059
35 —	$7 d'_{35} = 479$	2.6803355	0.0810459			
	$l'_{35} = 4847$	4.3145270	2•1495829	2.2306258	.017007	1.401
45 —	$7 d'_{45} = 519$	2.7151674	0.0625754			
	$\nu_{45} = 3154$	4.5011383	2.3710261	2.4336015	.027140	2.414
55 —	$7 d'_{55} = 509$	2.7067178	0.0378430			
	$l'_{55} = 1691$	4.7718563	2.6332945	2.6711375	•046896	4.690
65	$7 \frac{d'_{65}}{=} 518$	2.7143298	0.0194530			
	$l'_{65} = 805$	3.0942041	7.9632543	2.9827073	•096096	9.610
75 -	$7 d'_{75} = 305$	2.4842998	0.0073666			
	$l'_{75} = 236$	3.6270880	1.5661085	T·2734748	18770	18.770
85 —	$7 d'_{85} = 58$	1.7634280	0.0028012			
	$l'_{85} = 31$	2.5086383	T·4267867	T•4295882	• 26890	26.890
95 and	$7 d'_{95} = 4$	0.6020600	0.0034332	- , ,		
upwards	$l'_{95} = 1$	0.0000000	1.7567804	T.7602136	•57572	57.572
A IT A	D/	2.8/27/00				
0	$7 \frac{D'}{L'} = 7141$	3.8537590	2.4164248		102608=	21600
specified	1 12 - 3900	5.4079454	2 4104240	• •	.026087	2.609

Operation for deducing the logarithm of z:-

_	Numbers.	Logarithms.
z L	39100	3.4078232
$\lambda L'$	39089	4.5920546
λD	7149	3.8542453
z Di	7141	4•1462410
× 7		1.1549020
κ r ⁻⁰⁷		T•9994543
	λ ≈	= 7.1547204
		The residence of the last of t

Operation for obtaining the annual rate of increase of female population, 1831-41:—

Numbers. Logarithms.

Total Female Population. {1841=
$$f_{41}$$
= 43918, λ 4.6426426 1.0009501= λ interval of time = λ 10.0219

Numbers. Logarithms.

1.0009501= λ interval of time = λ 10.0219

2.8928200, λ ($\lambda f_{41} - \lambda f_{31}$)

$$\lambda r = \frac{.007960}{.00781304} = \frac{2.8928200}{3.8918669}, \lambda$$
 ($\lambda f_{41} - \lambda f_{31}$)

10.0219

$$\lambda r = \frac{.000545720}{.000545720}$$

$$\lambda r = \frac{.000545720}{.000545720}$$

$$\lambda r = \frac{.000545720}{.000545720}$$

POPULATION and DEATHS, at specified Ages, in LONDON, and in LONDON HOSPITALS

	MA	LES-18	11.	FEN	MALES-1	S11.	
AGES.	Population including that of Hospitals.	Population excluding that of Hospitals.	Population in Hospitals.	Population including that of Hospitals.	Population excluding that of Hospitals.	Population in Hospitals.	AGES.
0 5 10 15 25 35 45 55 65 75 85 95 and upwards}	113200 95443 88341 172283 164513 119596 78000 43301 20942 5969 736	113165 95359 88232 171735 163887 119023 77597 43072 20869 5948 734	35 84 109 548 626 573 403 229 73 21 2	98115 89088 217440 199562 135973 88017 51194 27825 9553 1475	117022 98050 89001 216828 198949 135352 87594 50912 27737 9533 1471	29 56 87 612 613 621 423 282 88 20 4	0 5 10 15 25 35 45 55 65 75 85 95 and upwards.
All Ages .	902373	899670	2703	1035389	1032554	2835	All Ages.
AGES.	MALES- Deaths, including those in Hospitals.	Deaths, excluding those in Hospitals.	Deaths in Hospitals.	Deaths, including those in Hospitals.	Deaths, excluding those in Hospitals.	Deaths in Hospitals.	AGES.
0 5 10 15 25 35 45 55 65 75 85 95 and \upwards}	73957 8284 2980 9165 12468 15097 15008 14644 13535 7693 1643	73559 7954 2668 7252 10079 12467 12927 13351 12897 7537 1628	398 330 312 1913 2389 2630 2081 1293 638 156 15	66017 7929 2921 9511 13068 13167 12438 13688 15281 10824 3150 269	65695 7567 2698 8280 11898 11977 11403 13053 14909 10682 3131 267	322 362 223 1231 1170 1190 1035 635 372 142 19	0 5 10 15 25 35 45 55 65 75 85 95 and upwards.
All Ages .	174601*	162445	12156	168263*	161560	6703	All Ages.

Note.—The hospitals comprised in the return are the St. George's Hospital, Westminster Hospital, Grenadier and Fusilier Guards' Hospitals, Charing Cross Hospital, Middlesex Hospital, University College Hospital, London Fever Hospital, Small Pox Hospital, King's College Hospital, Royal Free Hospital (now in Pancras, formerly in Holborn), St. Bartholomew's Hospital, London Hospital, St. Thomas's Hospital, Guy's Hospital, Greenwich Hospital, Ordnance Hospital, Dreadnought Hospital (ship). The deaths in the lunatic asylums are not included in the calculation of the mortality of the several districts. They are included, however, in the mortality of the whole of the metropolis

The male population in this Table includes 2599 of the Metropolitan Police on duty, whose ages were stated, as well as 491 of the police of the City of London, and 1366 men on the river. The ages of the 1857 men were assumed to be the same as those of the 2599. 6031 military in barracks are excluded from the Table.

* Deaths uncorrected for error in Marylebone, and an error of 28 males, and 25 females in the first table at all ages, and exclusive of those at unspecified ages.

The rest of the population whose ages were not specified do not appear in the Table, which however includes 19 males and 29 females in a detached part of the parish of Clerkenwell,

which is completely surrounded by the Edmonton district.

The data on which the calculations are based are given in the following pages, and in the 8th Report, pp. cxviii—exxix; and the preceding as well as the subsequent examples will enable any person to repeat the calculations, which were performed separately, by two calculators, and then compared. They have been carefully read in type.

NOTE

Respecting the differences between the Population as given in Part I., and in Parts II. and III, which appear only in the folio edition.

Owing to changes which have taken place in several of the Registration districts subsequently to the period (1838-44) to which the calculations of Mortality refer, the population given in these tables will be found in some instances to differ from that assigned to the same divisions, counties, and districts in Parts II. and III., which show the population of the districts and sub-districts as they were constituted on January 1st, 1849. The notes under the districts, Part II., give the dates of the several changes, which have arisen chiefly from the transference of parishes and places from one district to another; but in addition the following districts extending into two Parliamentary Counties or Ridings have now been transferred to other Registration Counties, and are so given in the arrangement Parts II. and III.; viz., Dudley, from Worcester to Staffordshire; Todmorden, from Lancashire to the West Riding of Yorkshire; and Tadeaster, from the East Riding to the West Riding of Yorkshire. In all cases the Population used in the calculations has been that out of which the deaths actually occurred. And where parishes were in districts a part only of the 7 years, the necessary corrections have been made.

TABLES

OF THE RATES OF INCREASE, AND OF THE POPULATION, DEATHS, AND RATES OF MORTALITY

AT DIFFERENT AGES,

IN THE DIVISIONS, REGISTRATION COUNTIES, AND DISTRICTS OF ENGLAND.

Female Population and the Annual Rates of Increase 1831-41; the Annual Mortality per Cent, and Number of Persons Living to one Annual Death, 1838-44, in the Divisions, Counties, and Districts of England.

Counties, and Districts of England.							
DIVISIONS & COUNTIES.	A	Female Population Enumerated, a and the Annual Rates of Increase, in the 10 Years 1831-41 (more exactly the 10*6219 Years).					Living to one Annually.
	1831	1841	Annual Increase per Cent.		λ r	Annual Number of Deuths to 190 Persons living, (50 Males and 50 Femules) during the 7 Years 1838-44.	Persons Death
ENGLAND	7125835b	8136562	1.332	1*01332	*0057479	2.189	45*7
No. London (including Lewisham and Hampstead) London (excluding Lewisham and Hampstead) South Eastern (including Lewisham) South Eastern (excluding Lewisham) South Midland (including Hampstead) South Midland (excluding Hampstead)	888267 872987 679210 668849 526249 521330	1036397 1018085 757833 745291 583093 577323	1*551 1*546 1*099 1*086 1*029	1*01551 1*01546 1*01099 1*01086 1*01029 1*01023	*0066836 *0066630 *0047465 *0046895 *0044449 *0044209	2.522 2.547 1.917 2.091	39°7 39°3 52°2 47°8
South Midland (excluding Hampstead) — 4 Eastern = 5 South Western = 7 North Midland = 7 North Midland = 7 York	495239 825982 b 839144 497636 874303 676978 369514 468593	531149 903736 964982 560916 1072064 783411 421878 538529 886	1.623 .701 .902 1.404 1.202 2.056 1.468 1.331 1.398	1*00701 1*00902 1*01404 1*01202 1*02056 1*01468 1*01331 1*01398	***0030335 **0038986 **0060550 **0051872 **0063277 **0057430 **0060281	2*022 1*958 2*189 2*072 2*614 2*185 2*108 1*949	49*5 51*1 45*7 48*3 38*3 45*8 47*4 51*3
1 Surrey (ertra Metropolitan) 2 Kent (except Greenwich, but including Lewis-)	80978	93425	1°437	1°01437	*0061960	1°806	55°4
	211906	236902	1°119	1°01119	*0048320	1°971	50°7
ham) Series Sussex Hampshire Hampshire Series Serie	201545 138346 160946 87034	224360 153457 178560 95489	1.076 1.040 1.042 1.042	1*01076 1*01040 1*01042 1*00929	*0046472 *0044922 *0045005 *0040176	1.839 1.936 1.984	54°1 51°7 50°4
3. SOUTH MIDLAND DIVISION. 6 Middlesex (part of) including Hampstead Middlesex (part of) excluding Hampstead) - 7 Hertfordshire - 8 Buckinghamshire	67894 62975 73810 68109 75268 90675 25470 50677 74346	76500 70730 82196 71614 81005 100079 28026 58054 85619	1*198 1*166 1*080 *502 *736 *989 *959 1*365 1*419	1 01198 1 01166 1 01080 1 00502 1 00736 1 00989 1 00959 1 01365 1 01419	*0051717 *0050325 *0046633 *0021746 *0031832 *0042762 *0041441 *0058892 *0061179	1*944 1*975 2*132 2*092 2*107 2*143 2*123 2*241	50°6 46°9 47°8 47°5 46°7 47°1 44°6
4. EASTERN DIVISION. 14 Essex 15 Suffolk 16 Norfolk 5. SOUTH WESTERN DIVISION.	146923	160461	*883	1°00883	*0038196	2*019	49*5
	150506	160826	*664	1°00664	*0025740	1*968	50*8
	197810	209862	*592	1°00592	*0025629	2*066	48*4
17 Wiltshire 18 Dorsetshire 19 Devonshire 20 Cornwall 21 Somersetshire 6. WEST MIDLAND DIVISION.	114699	122555	1.041	1°00663	*0028709	2*029	49°3
	79047	87696	1.041	1°01041	*0044996	1*919	52°1
	260278	282739	1.829	1°00829	*0035870	1*880	53°2
	155819 b	177592	1.314	1°01314	*0056679	1*945	51°4
	216139	233154	1.759	1°00759	*0032838	2*041	49°0
22 Gloucestershire	185643	208137	1.148	1*01!48	*0049552	2*182	45*8
	47066	48238	.246	1*00246	*0010659	2*114	47*3
	115815	121074	.444	1*00444	*0019244	2*041	49*0
	146542	169734	1.477	1*01477	*0063667	2*130	46*9
	177997	218455	2.065	1*02065	*0088755	2*250	44*4
	166081	199344	1.838	1*01838	*0079110	2*291	43*6
7. NORTH MIDLAND DIVISION. 28 Leicestershire	101111	112340	1.056	1*01056	*0045636	2*185	45*8
	10747	11546	.718	1*00718	*0031076	1*880	53*2
	155761	177716	1.324	1*01324	*0057143	1*938	51*6
	124113	138332	1.688	1*01088	*0047002	2*126	47*0
	105904	120982	1.357	1*01337	*0057082	2*125	47*1
33 Cheshire	1623°4	189327	1°544	1°01544	*0066524	2°319	43°1
	711919	882737	2°169	1°02169	*0093197	2°677	37°4
9. VORK DIVISION. 35 West Riding 36 East Riding (with York)	476094	565553	1*733	1*01733	*0074617	2*229	44°9
	108856	123316	1*252	1*01252	*0054049	2*189	45°7
	92028	94542	*269	1*00269	*0011679	1*915	52°2
38 Durham	130445	164770	2°358	1°02358	*0101229	2°249	44°5
	124105	137121	1°000	1°01000	*0043220	2°050	48°8
	87499	91746	°474	1°00474	*0020539	1°984	50°4
	27465	28241	°278	1°00278	*0012074	1°950	51°3
11. Welsh Division. 42 Monmouthshire 43 South Wales 44 North Wales 45 South Wales 46 North Wales 47 South Wales 47 North Wales 48 North Wales 49 North Wales 49 North Wales 40 N	54249	715°5	2*806	1*02806	*0120167	2*221	45°0
	235584	270373	1*384	1*01384	*0059687	1*958	51°1
	178760	196571	*952	1*00952	*0041159	1*834	54°5

a See note page 166 respecting the differences which may be observed on comparing the female population as here stated with that given in Parts II. and III. which appear in the folio edition.

b The female population of England, of Division 5, and of Cornwall No. 20, in 1831, is 234 in excess of the numbers ginn Part II., owing to an error in Mr. Rickman's Population Returns, discovered since the calculations were comp

1.-LONDON.

1,-	-LONI	, (, , , ,					
;districts.	Female Population Enumerated, and the Annual Rates of Increase, in the 10 Years 1831-1841.				ited, , in the	Number of Deaths Persons living, (30 1 and 30 Females) githe? Years 18:30-44.	Living to one Annually.
	1831	1811	Annual Increase per Cent,	r = 1 + Annual Rate of Increase.	λr	Annual N to 100 F Males r during t	Persons Death
No.	48005 31881 25555 12511 19035 69005 57490 28165 21506 19414 28165 21506 21	64988 36773 29113 12771 19202 77666 71351 31371 24134 25763 30023 25636 3703 38511 36382 22020 48439 16017 26404 18009 23948 29700 63160 21365 22769 7247 40065 12542	3*068 1*435 1*399 1*205 (CSX 1*187 2*179 4*105 2*305 1*867 1*521 1*755 1*308 2*411 2*095 1*666 1*378 2*005 2*710 1*299 3*581 1*589 1*589 1*589 1*589 1*589 1*589 1*589 1*589 1*589 1*589 1*581	1*03068 1*0435 1*0435 1*0436 1*04008 1*04106 1*04106 1*04106 1*04106 1*0405 1*0	**O131259 **O061873 **O063487 **O069487 **O069487 **O069483 **O0631238 **O0631238 **O0631238 **O0631238 **O067126 **O08126 **O081	2°337 1°816 2°340 2°140 2°172	42'8 455'1 38'5'1 41'7 47'2 45'0 1 35'1 42'0 45'0 1 37'7 41'4 45'0 1 35'1 48'4 55'1 48'1 55'1 48'1 60'6 7 57'9 45'1 57'9 4
2.—SOUTH E	ASTER?	N DIVI	SION.			<u> </u>	
No. 1. Surrey (Ertra-Metropolitan.) 32 (a) Richmond. (b) Kingston 33 (a) Chertsey, (b) Epsom 34 (roydon - 35 (a) Godstone, (b) Reigate, (c) Dorking - 36 (a) Guildford, (b) Farnham, (c) Hambledon -	17026 14512 11245 13934 24261	20179 16129 13874 16766e 26477	1'710 1'060 2'118 1'748 '876	1'01710 1'01060 1'02118 1'01748 1'00876	*0073626 *0045780 *0091043 *0075265 *0037877	1*896 1*808 2*111 1*576 1*784	52°7 55°3 47°4 63°5 56°1
2. Kent (except Greenwich). 37 (a) Lewisham, (b) Bromley, (c) Dartford— 38 (a) Gravesend, (b) North Ayleslord (c) Hoo— 39 Medway, inclusive of Barracks, Military Hospitals, and Hulks Exclusive of Barracks, Military Hospitals, and Hulks	27884 12109 17385	33233 16905 17058	1.766 3.385 -	1*01766 1*03385 —	*0076048 *0144590 —	1.750 2.092 2.480 2.373	57°1 47°8 40°3 42°1
(a) Milton, (b) Sheppey, (c) Faversham, (d) Blein	23304 26380 10886 12406 7201	20207 29268 13014 12779 7421 17934	1°178 1°042 1°798 °296 °301	1*01178 · 1*01042 1*01798 1*00296 1*00301 1*00509	*0050875 *0045020 *0077373 *0012837 *0013041 *0022032	1'905 1'704 2'182 1'885 2'277	52°5 58°7 45°8 53°1 43°9
1 1 2 2 2 2 2 2 2 2	17045 13889 14782 10697 17938	17934 14818 16244 12359 19662	*648 *945 1*451 *920	1*00648 1*00945 1*01451 1*60920	*0028057 *0028057 *0040870 *0062584 *0039767	1°808 1°905 2°291 2°046 1°876	54*4 52*5 43*6 48*9 53*3

a The part of the Parish of St. Sepulchre which is situate in the County of Middlesex (Finsbury Division of Ossulstone Hundred) was included in the West London District from its formation down to 20th June, 1845, when it was fransferred to the Holborn District, in which it still remains. The mortality of East and West London, therefore, includes the population of St. Sepulchre in Middlesex.

b A decrease of 510 is observed in the Female population of the City of London district since 1831.
c 189 Females have been deducted from this number in the calculations, their Ages not being stated, and their presence attributed to Railway Works carrying on in the district of Godstone.

2.—SOUTH EASTERN DIVISION.

	2.—SOUTH E							
	DISTRICTS.	Female Population Enumerated, and the Annual Rates of Increase, in the 10 Years 1831-1841.					Number of Deaths 0 Persons living, (50 s and 50 Females) gthe 7 Years, 1838-44.	Living to one
		1831	1841	Annual Increase per Cent.		λr	Annual N to 100 P Males a during th	Persons Living Death Annuall
No. 50 51 52 53 54 55 56 57	(a) Ticehurst, (b) Uckfield (a) Rye, (b) Hastings, (c) Battle (a) Halslings, (c) Battle (a) Halslings, (b) Eastbourne, (c) Lewes (a) East Grinstead, (b) Horsliam, (c) Cuckfield Brighton (a) Steyning, (b) Thakeham, (c) Wortling (hichester (a) West Hampnett, (b) Petworth, (c) Midhurst, } (d) Westbourne	14282 18533 20947 17126 22418 17396 7109 20535	15158 20016 22409 20166 26497 20119 7672 21420	*596 *771 *675 1*644 1*682 1*462 *763 *422	1 00596 1 00771 1 00675 1 01644 1 01682 1 01462 1 00763 1 00422	*0025796 *0033359 *0029237 *0070809 *0072441 *0063019 *0033028 *0018285	1 *848 1 *826 1 *761 1 *700 2 *247 1 *678 1 *962 1 *780	54°1 54°8 56°8 58°8 44°5 59°6 51°0 56°2
58 59	4. HAMPSHIRE. Isle of Wight (a) Portsea, (b) Alverstoke, inclusive of Haslar Hospitala Hospitala (a) Havant, (b) Catherington, (c) Farelnam,	18226 35289 —	22186 35009 —	1.081 - -	1*01981 — —	*0085201 - -	1°734 2°469 2°384	57°7 40°5 41°9
61 62	(a) Droxford Southampton (a) South Stoneham, (b) New Forest, (c) Lymington, (d) Christchurch, (e) Ringwood, (f) Fordingbridge, (g) Romsey (a) Stockbridge, (b) Andover, (c) Whitehurch,	15240 10348 29717	16801 14071 34379	*978 3*114 1*465	1*00978 1*03114 1*01465	*0042258 *0133178 *0003150	1.684 2.042 1.717	59°4 49°0 58°2
63 64 65	(a) Stockbridge (b) Andover, (c) Whitehurch, (d) Kingselere ——————————————————————————————————	17888 9822 24 416	18811 11110 26193	*503 1*237 *703	1*00503 1*01237 1*00703	*0021802 *0053397 *0030444	1*874 2*054 1*823	53°4 48°7 54°9
66 67 68 69 70	Windsor (a) Easthampstead, (b) Cookham, (c) Woking-ham Reading (a) Bradfield, (b) Newbury, (c) Hungerford (a) Wantage, (b) Wallingford, (c) Abingdon, (d) Faringdon	8452 13734 8605 26148 30095	9988 14731 10507 27804 32459	1°680 °702 2°013 °615 °757	1°01680 1°00702 1°02013 1°00615 1°00757	*0072361 *0030369 *0086538 *0026611 *0032769	1°853 1°820 2°388 1°903 2°054	54°0 54°9 41°9 52°5 48°7
-	3.—SOUTH M	IDLAN	D DIVI	sion.				
No. 71 72 73 74	6, MIDDLESEX (part of). Edmonton, inclusive of Hampstead b Brentford (a) Staines, (b) Uxbridge (a) Hendon, (b) Barnet	24758 16981 13360 12795	27443 19269 15835 13953	1*033 1*269 1*710 *868	1.01033 1.01269 1.01710 1.00868	*0044618 *0054776 *0073650 *0037545	1.875 2.112 2.176 1.605	53°3 47°3 46°0 62°3
75 76 77	7. HERTFORDSHIRE. (a) Hatfield, (b) Hertford, (c) Ware, (d) Bishop Stortford (a) Royston, (b) Hitchin (a) St. Albans, (b) Watford, (c) Hemel-Hemp-stead, (d) Berkhampstead	26622 21188 26000	28306 23820 30070	*614 1*175 1*462	1*00614 1*01175 1*01462	*0026580 *0050741 *0063022	1*930 1*985 2*010	51°8 50°4 49°8
78 79 80 81	8. Buckinghamshire. (a) Amersham, (b) Eton ————————————————————————————————————	17711 17064 10791 22543	19389 17563 11229 23433	*907 *288 *398 *387	1*00907 1*00288 1*00398 1*00387	*0039226 *0012491 *0017242 *0016779	1.942 2.230 2.242 2.166	51°5 44°8 44°6 46°2
82 83 84 85	9. OXFORDSHIRE. (a) Henley, (b) Thame, (c) Headington — — OXford — — (a) Woodstock, (b) Bicester, (c) Banbury — (a) Witney, (b) Chipping Norton — —	20977 8499 27323 18469	23069 9738 28753 19445	*953 1*367 *510 *515	1*00953 1*01367 1*00510 1*00515	*0041195 *0058973 *0022106 *0022316	2*171 2*002 2*125 2*004	46°1 50°0 47°1 49°9
86 87 88 89 90	10. NORTHAMPTONSHIRE. (a) Brackley, (b) Daventry, (c) Towcester, (d) Potterspury (a) Hardingstone, (b) Wellingborough, (c) Brixworth Northampton (a) Kettering, (b) Thrapston, (c) Oundle — Peterborough	27347 20503 11064 20311 11450	28897 21796 14095 22595 12696	*552 *612 2*445 1*069 1*036	1°00552 1°00612 1°02445 1°01069 1°01036	*0023891 *0026501 *0104923 *0046180 *0044763	2*124 2*094 2*443 1*954 1*993	47 ⁴ 1 47 ⁴ 8 40 ⁴ 9 51 ² 2 50 ² 2

3.—SOUTH MIDLAND DIVISION.

	DISTRICTS.	Female Population Enumerated, and the Annual Rates of Increase, in the 10 Years 1831-1841.					Annual Number of Deaths to 100 Persons Living (50 Males and 50 Femrles) during the 7 Years, 1838-44.	Living to one Annually.
		1831	1841	Annual Increase per Cent,	r = 1 + Annual Rate of Increase.	λ r	Annual N to 100 P Males i during t	Persons 1 Death
No. 91	11. Hentingdonshire. (a) Huntingdon, (b) St. Ives, (c) St. Neots — 12. Bedfordshire.	25470	25026	*959	1*00959	*0041441	2*143	46.7
92 93 94	Bedford — — — — — — — — — — — — — — — — — — —	14539 16550 19588	$\begin{array}{c} 16385 \\ 18504 \\ 23165 \end{array}$	1*200 1*120 1*688	1*01200 1*01120 1*016°8	*0051798 *0048362 *0072683	2°245 2°094 2°060	44°5 47°8 48°5
95 96 97 98	13. Cambridgeshire. (a) Caxton, (b) Chesterton — — — — — — — — — — — — — — — — — — —	13939 10774 18137 31496	15762 12934 20361 36562	1*234 1*840 1*161 1*499	1*01234 1*01840 1*01161 1*01499	*0053263 *0079182 *0050124 *0064633	1*930 2*422 1*997 2*451	51'8 41'3 50'1 40'8
	4.—EAST	ERN DI	VISION	ζ.				
No. 99 100 101 102 103 104 105 106	14. Essex. West Ham (a) Romford, (b) Orsett, (c) Billericay (a) Rochford, (b) Maldon (a) Tendring, (b) Lexden Colchester (a) Witham, (b) Chelmsford (a) Ongar, (b) Epping, (c) Dunmow (a) Braintree, (b) Halstead, (c) Saftron Walden	13151 19849 15803 22516 8696 20605 21707 24596	14270 23071 17163 23650 9622 22622 23180 26883	*818 1*512 *827 *492 1*015 *936 *657 *891	1*00818 1*01512 1*00827 1*00492 1*01015 1*00936 1*00657 1*00891	*0035388 *0065185 *0035775 *0021293 *0043850 *0040470 *0028451 *0038529	1.898 2.049 2.020 1.885 2.537 2.012 1.897 2.121	52°7 48°8 49°5 53°1 39°4 49°7 52°7 47°1
107 108 109 110 111 112 113	15. Suffolk. (a) Risbridge, (b) Sudbury (a) Coslord, (b) Samford Ipswich (a) Bosmere, (b) Stowe, (c) Hoxne, (d) Hartis- mere (a) Woodbridge, (b) Plomesgate (a) Blything, (b) Mutford, (c) Wangford (a) Bury St, Edmunds, (b) Thingoe, (c) Mil- denhall	22597 14600 11194 33985 21844 27720 18566	24037 15674 13442 35341 22537 30000 20395	*618 *319 1*843 *391 *312 *792 *942	1*00618 1*00319 1*01843 1*00391 1*00312 1*00792 1*00942	*0026771 *0013845 *0079305 *0016954 *0013534 *0034253 *0040716	2.053 2.032 2.361 1.944 1.981 1.713 1.973	48.7 49.2 42.4 51.4 50.5 58.4 50.7
114 115 116 117 118 119 120 121	16. NORFOLK. (a) Thetford, (b) Downham, (c) Swaffham (a) Mitford, (b) Forehoe (a) Wayland, (b) Guilteross, (c) Depwadc (a) Loddon, (b) Henstead, (c) St. Faiths, (d) Blofield Norwich (a) Flegg, (b) Tunstead, (c) Aylsham, (d) Erpingham Yarmouth (a) Walsingham, (b) Docking, (c) Freebridge Lynn, (d) Kings Lynn	22741 20449 23813 22957 32965 30938 12135 31812	24993 21263 24650 24295 33829 32563 13529 34740	*947 *390 *345 *567 *259 *512 1*091 *882	1*00947 1*00390 1*00345 1*00567 1*00259 1*00512 1*01091 1*00882	*0040919 *0016915 *0014970 *0024548 *0011212 *0022184 *0047123 *0038155	2*036 1*996 1*970 1*859 2*503 1*924 2*088 2*091	49°1 50°1 50°8 53°8 40°0 52°0 47°9 47°8
	5.—SOUTH W	ESTER	N DIV	ision.				
No. 122 123 124 125 126 127 128	17. WILTSHIEE: (a) Highworth, (b) Cricklade, (c) Malmesbury, (d) Chippenham (a) Calne, (b) Marlioorough, (c) Pewsey — Devizes (a) Melksham, (b) Bradford, (c) Westbury — (a) Amesbury, (b) Alderbury, (c) Wilton — Salisbury (a) Tisbury, (b) Mere, (c) Warminster — —	28054 14898 10590 29834 15479 5032 17813	31882 15692 11356 23585 16503 5193 18414	*475 *699 *323 *641 *315	1*01284 1*00475 1*00699 1*00323 1*00641 1*00315 1*00332	*0055429 *0020564 *0030263 *0014623 *0027759 *0013648 *0014404	1*857 1*983 2*186 2*177 2*014 2*509 2*003	53°9 50°4 45°7 45°9 49°7 39°9 49°9
129 130 131 132	18. PORSETSHIRE. (a) Shaftesbury, (b) Wimborne, (c) Blandford, (d) Sturminster (a) Poole, (b) Wareham (a) Sherborne, (b) Dorchester (a) Weymouth, (b) Bridport, (c) Beaminster	25173 13483 16532 23859	27338 15190 18392 26776	1.197	1.00827 1.01197 1.01070 1.01158	*0035753 *0051658 *0046202 *0049984	1.830	53°3 54°6 50°0 51°0

5.—SOUTH WESTERN DIVISION.

	5.—SOUTH WE			10101	``			
	DISTRICTS.	and t	Female Population Enumerated, and the Annual Rates of Increase, in the 10 Years, 1831-1841.					Living to one Annually.
		1831	1841	Annual Increase per Cent.	r = 1 + Annual Rate of Increase.	λ r	Annual Number of Deaths to 100 Persons Living, (50 Males and 50 Females) during the 7 Years 1838-44.	
No. 133 134 135 136 137 138 139 140 141 142 143	19. DEVONSHIRE. (a) Axminster, (b) Honiton — — — — Tiverton (a) South Molton, (b) Torrington, (c) Crediton, (d) Barnstaple (a) Bideford, (b) Holsworthy (a) Tavistock, (b) Okehampton — — Exeter St. Thomas Newton Abbot (a) Totnes, (b) Kingsbridge, (c) Plympton St. Mary — — — — — — — — — — — — — — — — — — —	21573 18312 46814 14772 20592 215559 21971 21659 36535 17581 24910	23139 19202 50803 16334 22809 17476 24983 23595 39395 20706 24297	*702 *475 *819 1 008 1 166 1 1290 *858 *755 1 646	1*00702 1*00475 1*00819 1*01008 1*01026 1*01166 1*01290 1*00858 1*00755 1*01646	*0030368 *0020566 *0035436 *0043558 *0044311 *0050350 *0055673 *0037100 *0032660 *0070897	1.770 1.889 1.618 1.600 1.766 2.525 1.817 1.804 1.727 2.411 2.455 2.357	56°55 52°9 61°8 62°55 56°6 33°6 55°0 55°4 57°9 41°5 40°7 42°4
144 145 146 147 148 149 150 151 152	20. CORNWALL. (a) St. Germans, (b) Liskeard (a) Launceston, (b) Stratton, (c) Camelford (a) Bodmin, (b) St. Columb St. Anstell Truo Redruth Redruth Falmouth Helston (a) Penzance, (b) Scilly Islands	20575 15311 17172b 13911 20340 20072 11805 14839 21794	21843 17055 18820 16025 22759 25019 12215 16592 27264	'599 1'082 '919 1'422 1'128 2'223 '341 1'120 2'260	1*00599 1*01082 1*00919 1*01422 1*01128 1*02223 1*00341 1*01120 1*02260	*0025916 *0046746 *0039712 *0061305 *0048696 *0095470 *0014795 *0048388 *0097040	1*859 1*758 1*772 1*909 2*043 2*104 2*158 1*911 1*997	53*8 56*9 56*4 52*4 48*9 47*5 46*3 52*3 50*1
153 154 155 156 157 158 159 160 161	21. SOMERSETSHIRE. (a) Williton, (b) Wellington	19916 16346 33768 14521 24296 20412 35022 36805 15053	20970 17395 37294 16018 26651 20391 36918 38975 18542	*516 *623 *996 *984 *927 -527 *527 2*102	1*00516 1*00623 1*00996 1*00984 1*00927 	*0022347 *0026954 *0043039 *0042519 *0040091 *0022847 *0024825 *0090336	1.741 1.963 2.010 1.937 1.873 2.153 2.016 2.470 1.997	57°4 50°9 49°8 51°6 53°4 46°4 49°6 40°5 50°1
	6.—WEST MI	IDLANI	DIVIS	ION.				
No. 162 163 164 165 166 167 168 169 170 171	22. GLOUCESTERSHIRE. Bristol	32578 28238 26636 12442 21285 13812 16439 11626 10030 12557	34791 36479 26059 13329 20453 14891 92704 13949 12182 13300	*658 2*588 	1*00658 1*02588 	*0028480 *0110966 *0029842 *0052596 *0130921 *0078940 *0084233 *0024911	2*934 2*232 1*890 1*913 2*013 1*728 2*184 2*420 1*816 2*033	34°1 44°8 52°9 52°3 49°7 57°9 45°8 41°3 55°1 49°2
172 173 174	23. HEREFORDSHIRE. (a) Ross, (b) Ledbury	12785 16929 17352	13695 17423 17120	*688 *287	1.00688 1.00287	*0029796 *0012464	1*998 2*242 2*080	50°1 44°6 48°1
175 176 177 178 179 180 181	24. Shropshire. (b) Ludlow, (b) Church Stretton, (c) Clun — Atcham — — — — — — — — — — — — — — — — — — —	16442 8689 11279 28109 14590 19988 16718	16703 9242 11552 28712 14305 22847 17713	*157 *618 *239 *212 - 1*343 *579	1*00157 1*00618 1*00239 1*00219 	*0006825 *0026738 *0010364 *0009198 *0057933 *0025053	1.981 1.882 2.621 2.021 1.894 2.091 1.925	50*5 53*1 38*2 49*5 52*8 47*8 51*9

a A decrease of 613 is observed.
b This number is 234 in excess of the true female population in 1831, owing to a duplicate return in the Ceusus Abstract, which was not discovered until the calculations were completed.
c A decrease of 21 is observed.

d A decrease of 577 is observed. The decrease of Population in several of the districts of Gloucestershire is attributed to the depressed state of the West of England cloth manufacture, when the Census of 1841 was taken, e A decrease of 882 is observed.

g A decrease of 232 is observed.
g A decrease of 285 is observed.

6.—WEST MIDLAND DIVISION.

	DISTRICTS,	and ti	rmale P ie Annu 10	opulation al Rates Years, 18	n Enumers of Increas 31-1841,	ited, e, in the	1 Number of Deaths of Persons Living, (50 es and 50 Femiles) of the 7 Years, 1838-44	Persons Living to one Death Annually.
		1831	1811	Annual Increase per Cent,	r = 1 + Annual Rate of Increase.	λr	Annual Nu to 100 Per Mates an during the	Persons I. Death A
No. 182 183 184 186 186 187 188	25, Workerstershire, (a) Tenbury, (b) Martley, (c) Upton-on-Severn (a) Pershore, (b) Evesham, (c) Shipston-on-Stour Workestera (d) Proitwich, (b) Bromsgrove, (c) Kings Norton Kidderminster b Stourbridge	17908 22269 11928 25679 15178 17565 35015	18876 23666 14667 31569 15906 23714 42305	*527 *583 2*079 3*040 2*505	1*00527 1*00583 1*02079 1*03040 1*02505	*0622813 *0025266 *0089363 *0130072 *0107445	1°838 1°853 2°505 1°946 2°117 2°259 2°354	54°4 54°0 39°9 51°4 47°2 44°3 42°5
189 190 191 192 193 194 195 196 197 198	26. STAFFORDSHIEE. West Bromwich	17293 11908 28279 30888 25822 8326 30848 8608 8782 7243	25502 16232 38626 33299 26900 9678 40962 9379 10030 7847	3*952 3*139 3*140 *753 *409 1*513 2*870 *860 1*335 *802	1*03952 1*03139 1*03160 1*00753 1*00409 1*01513 1*02840 1*00-60 1*01335 1*00802	*016\\ 335 *0134\(259\) *0135\(120\) *00325\(700\) *0017\(724\) *0065\(724\) *0037\(173\) *0057\(581\) *0034\(709\)	2*166 2*276 2*4*3 1*924 2*021 2*453 2*578 1*965 2*179 2*025	46*2 43*9 40*6 52*0 49*5 40*8 38*8 50*9 45*9 49*4
199 200 201 202 203 204 205	27. WARWICKSHIRE. Hirmingham — — — — — — — — — — — — — — — — — — —	56321 18773 18538 22107 14904 14209 21229	70898 25846 20192 25240 19847 16317 21004	2*323 3*242 *556 1*331 2*899 1*390	1*02323 1*03242 1*00856 1*01331 1*62899 1*01390	*0009745 *0138556 *0037035 *0057434 *0124120 *0059945	2*610 2*224 1*938 1*870 1*941 2*565 2*272	38*3 45*0 51*6 53*5 51*0 39*0 44*0
	7.—NORTH M	IDLAN	D DIVI	SION.				
No. 206 207 208 209 210	28. LEICESTEESHIRE. (a) Lutterworth, (b) Hinckley, (c) Blaby — (a) Market Bosworth, (b) Ashby-de-la-Zouch (a) Longhborough, (b) Barrow-upon-Soar — Leicester (a) Billesdon, (b) Market Harborough, (c) Melton Mowbray —	21551 17171 21698 20859 19832	22876 19157 22469 26607 21231	*597 1*098 *349 2*458 *682	1 00597 1 01098 1 00349 1 02458 1 00682	*6025°56 *0047428 *0015131 *0105471 *0029539	2.006 2.006 2.210 2.740 1.840	49*9 49*9 45*2 36*5 54*3
211	29. RUTLANDSHIKE. (a) Oakham, (b) Uppingham	10747	11546	-718	1.00718	*0031076	1.880	53*2
212 213 214 215 216 217	30. LINCOLNSHIRE. (a) Stamford, (b) Bourne (a) Grantham, (b) Sleaford (a) Spaling, (b) Holbeach, (c) Boston (a) Spilsby, (b) Horncastle, (c) Louti ————————————————————————————————————	16723 21529 30980 34415 15440 36874	18678 24271 35788 39746 18011 41222	1°109 1°298 1°450 1°447 1°549 1°118	1.01169 1.01298 1.01450 1.01447 1.01549 1.01118	*0047911 *0055995 *0062519 *0062409 *0066744 *0048303	1*861 1*909 2*141 1*8*4 2*047 1*819	53°7 52°4 46°7 53°1 48°9 55°0
218 219 220 221 222 223	31. NOTTINGHAMSHIRE. (a) East Retford, (b) Worksop	18254 24475 20526 25498 8526 27094	19924 26430 22121 29494 11809 28554	*877 *770 *848 1*475 3*304 *536	1*00877 1*00770 1*00848 1*01475 1*03304 1*60536	*0037935 *0033302 *0036673 *0063600 *0141161 *0023224	1'808 1'871 1'938 2'078 2'379 2'729	55°3 53°4 51°6 48°1 42°0 56°6
224 225 226 227 228 229	32. DERBYSHIEE. Shardlow — — — — — — — — — — — — — — — — — — —	15312 13401 30048 14849 17577 14717	16820 18124 33249 15886 19336 17567	*942 3*058 1*015 *676 *956 1*782	1°00942 1°03058 1°01015 1°00676 1°00956 1°01782	*0040705 *0130830 *0043867 *0029253 *0041331 *0076710	2.007 2.506 2.009 2.626 2.150 2.135	49*8 39*9 49*8 49*4 46*5 46*8

n A decrease of 261 is observed.

b A decrease of 172 is observed.

c A decrease of 252 is observed.

8.—NORTH WESTERN DIVISION.

	DISTRICTS.	Fe and th	emale Po e Annua 10	opulation al Rates Years, 18	Enumerat of Increase 31-1841.	eed, e, in the	nual Number of Deaths o 100 Persons Living (50 fales and 50 Females) turing the 7 Years, 1438-44.	iving to one nnually.
		1831	1841	Annual Increase per Cent.	r = 1 + Annual Rate of Increase.	λ <i>r</i>	Annual N to 100 Per Males ar during th	Persons Living to Death Annually.
No. 230 231 232 233 234 235	33, CHESHIRE. Stockport	36248 25908 26538 15827 25307 32556	44620 28696 28857 16815 28339 42000	2*095 1*025 *839 *606 1*136 2*574	1*02095 1*01025 1*00839 1*00606 1*01136 1*02574	*0090048 *0044291 *0036303 *0026241 *0049036 *0110377	2*622 2*629 2*106 2*095 2*115 2*179	38°1 38°0 47°5 47°7 47°3 45°9
236 237 238 239 240 241 242 243 245 246 247 248 250 251 252 253 254 255 256	34, LANCASHIRE. Liverpool West Derby Ormskirk (a) Fylde, (b) Garstang, (c) Clitheroe Lancaster Ulverstone Burnley (a) Todomorden, (b) Haslingden Blackburn Preston Chorley Rochdale Bury Blotton Wigan (a) Leigh, (b) Prescot Warrington (a) Chorlton, (b) Worsley Manchester Salford Ashton	88549 28669 14998 25554 16969 12185 24444 31941 17277 26380 31600 41928 29826 29424 13886 35246 85606 27354 67983	114359 47920 17388 27709 17422 13303 27423 36774 37966 39998 19009 30562 39442 49165 3287 34841 15974 54482 99463 36375 89875	2:585 5:260 1:486 811 2:63 880 1:154 1:416 1:416 2:801 1:958 1:479 2:237 1:601 1:101 1:408 4:441 1:508 2:885 2:885	1*02585 1*05560 1*01486 1*00811 1*00263 1*00880 1*011416 1*01792 1*02581 1*01479 1*02585 1*01479 1*02587 1*01601 1*01101 1*01700 1*01408 1*04441 1*01508 1*02885 1*02885	**O110844** **O222617** **O064076** **O0635085* **O011417* **O038941* **O061059* **O061059* **O061059* **O063767* **O066061* **O069001* **O0690	3:367 2:421 1:918 1:789 2:310 1:706 2:357 2:214 2:556 2:222 2:584 2:557 2:695 2:676 2:490 2:514 3:276 2:908 2:675	29.7 41.3 52.1 55.9 43.3 58.6 42.4 45.2 39.3 38.7 38.7 37.1 42.5 40.2 39.8 40.2 39.5 34.4 37.4
	9.—YO	RK DIV	ision.					
No. 257 258 259 260 261 262 263 264 265 266 267 268 269 270	35. West Riding. (a) Saddleworth, (b) Ecclesfield, (c) Wortley, (d) Ecclesall Bierlow — — — — — — — — — — — — — — — — — — —	45520 37145 11876 19577 42904 45267 45613 48757 70328 27198 23474 26455 28032 23948	55316 43117 14243 22699 52896 30566 55161 66827 86595 31490 22536 27380 31187 24540	1'964 1'499 1'830 1'487 2'111 1'918 1'915 3'196 2'098 1'473 026 344 1'070	1*01964 1*01499 1*01830 1*01487 1*02111 1*01915 1*03196 1*02098 1*01473 1*00026 1*00344 1*01070 1*00244	*0084464 *0064607 *0078759 *0064120 *0090726 *0082363 *0136616 *0090167 *0063497 *0001143 *0014893 *0046218 *0010582	2*129 2*723 1*922 2*269 1*975 2*140 2*109 2*453 1*978 1*981 1*844 2*059 2*074	47.0 36.7 52.0 44.1 50.6 46.7 47.4 40.6 50.6 50.6 50.6 54.2 48.6 48.2
271 272 273 274 275 276	36. EAST RIDING (with YORK). (a) Howden, (b) Skirlaugh	10406 18287 15974 25583 15893 22713	11489 21925 19360 28335 17276 24931	*993 1*827 1*937 1*025 *836 *934	1*00993 1*01827 1*01937 1*01025 1*00836 1*00934	*0042904 *0078625 *0083309 *0044275 *0036162 *0040377	1*942 2*798 2*364 1*912 1*801 2*290	51.5 35.7 42.3 52.3 55.5 43.7
277 278 279 280	37. NORTH RIDING. (a) Easingwold, (b) Malton, (c) Helmsley, (a) Pickering — Scarborough (a) Whitby, (b) Guisborough, (c) Stokesley a (a) Northallerton, (b) Thirsk, (c) Leyburn, (d) Richmond, (e) Askrigg, (f) Reeth, (g) Bedale	25990 9879 21069 35090	27250 11216 20948 35128	*473 1*275 - *011	1*00473 1*01275 — 1*00011	*0020515 *0055005 — *0000469	1*834 2*013 1*997 1*906	54*5 49*7 50*1 52*5

10.—NORTHERN DIVISION.

	DISTRICTS,	and th	ие Ании	opulational Rates Years, 18	n Enumers of Increas 31-1841.	ited, e, in the	Annual Number of Deaths to 100 Persons fiving, (50 Males and 50 Females) during the 7 Years, 1838-14.	Persons Living to one Death Annually.
_		1831	1841	Annual Increase per Cent.	r = 1 + Annual Rate of Increase,	λ r	Annual N to 100 Pe Males a during th	Persons 1 Death 2
No. 281 282 283 284 285 286 287	38. DURHAM. (a) Darlington, (b) Stockton, (c) Easington Durham (a) Auckland, (b) Teesdale, (c) Weardale (a) Houghton-le-Spring, (b) Chester-le-Street a Sunderland South Shields b Gateshead	24304 11847 22536 18257 24026 13615 15560	38572 19099 25299 17011 29954 15462 19373	4*717 4*881 1*161 - 2*225 1*277 2*016	1*04717 1*04881 1*01161 1*02225 1*01217 1*62016	*0200156 *0200949 *0050117 *009564 *0055127 *0086704	2*003 2*164 2*020 2*082 2*495 2*937 2*437	49*9 46*2 49*5 48*0 40*1 34*0 41*0
288 289 290 291 292 293	39. NORTHUMBERLAND. Tynemouth Newcastle-on-Tyne (a) Castle Ward, (b) Hexham c (a*) Morpeth, (b) Rothbury, (c) Alnwick, (d) Bellord Berwick-on-Tweed (a) Glendale, (b) Bellingham, (c) Haltwhistle	25124 20582 21350 23501 11253 13205	29048 37073 21303 24457 11272 13958	1*459 2*278 - *364 *017 *555	1*01459 1*02278 1*00364 1*00017 1*00555	*0062890 *0097816 *0015800 *0000731 *0024032	2*221 2*642 1*803 1*643 1*861 1*400	45*0 37*9 55*5 60*9 53*7 71*4
294 295 296 297 298 299	40. CUMBERLAND. (a) Brampton, (b) Longtown d	10146 17093 11483 17195 15287 16295	10094 18691 11794 18749 16287 16131	*896 *267 *867 *634	1*00896 1*00267 1*00867 1*00634	*0038729 *0011580 *0037494 *0027459	1*646 2*317 1*858 1*946 2*204 1*765	00*8 43*2 53*8 51*4 45*4 56*7
300	41. WESTMORLAND. (a) East Ward, (b) West Ward, (c) Kendal -	27465	28241	•278	1*00278	*0012074	1*950	51.3
	11WE	LSH DI	VISION.					
No. 301 302 303	42. MONMOUTHSHIRE. (a) Monmouth, (b) Chepstow (a) Abergavenny, (b) Pontypool Newport	19414 22998 11837	20520 35025 16040	*554 4*287 3*078	1*00554 1*04287 1*03078	*0024010 *0182289 *0131674	1*956 2*376 2*205	51°1 42°1 45°4
304 305 306 307 308 319 311 312 313 314 315	43. SOUTH WALES. Merthyr Tydfil (a) Cardiff, (b) Bridgend, (c) Neath Swansea (a) Llanelly, (b) Llandilofawr, (c) Llandovery Carmarthen (a) Narberth, (b) Pembroke Haverfordwest (a) Cardigan, (b) Aberayron Aberystwith (a) Tregaron, (b) Lampeter, (c) Newcastle-in- Emlyn (a) Builth, (b) Brecknock, (c) Crickhowell, (d) Hay (a) Presteigne, (b) Knighton, (c) Rhayader	16067 33313 16644 24273 19355 20076 18667 16647 10442 20483 24398	24234 42256 20130 23836 20029 22026 20130 18168 11660 21682 27562	4*186 2*401 1*916 1*007 *342 *929 *756 876 1*107 *569 1*224	1'04166 1'02401 1'01916 1'01007 1'00342 1'0029 1'00566 1'00876 1'0107 1'010569 1'01224 1'00285	*0178160 *0103049 *0082406 *0043499 *004834 *6040170 *0032698 *0037888 *0037888 *0047810 *0024652 *0052841 *0012379	2*708 1*946 1*709 1*940 1*939 1*736 1*736 1*750 1*762 1*650	36*9 51*4 58*5 51*5 51*6 57*6 57*6 54*6 58*8 60*6 44*2 53*8
316 317 318 319 320 321 322 323 324	44. NORTH WALES. (a) Newtown, (b) Montgomery (a) Llanfyllin, (b) Machynlleth (a) Dolgelly, (b) Corwen, (c) Bala, (d) Festiniog (a) Pwellheli. (b) Carnarvon (a) Bangor, (b) Conway (a) Llanrwst, (b) St. Asaph, (c) Ruthin Wrexham Holywell Anglesey	22821 15888 23097 22047 15268 25308 17536 17680 19115	23616 16652 25652 25987 18494 26443 19767 20125 19:35	*342 *470 1*052 1*654 1*931 *439 1*202 1*301 *370	1°00342 1°00470 1°01052 1°01654 1°01931 1°00439 1°01202 1°01301 1°00370	*0014839 *0020353 *0045466 *0071251 *0083067 *0019011 *0051897 *0056131 *0016023	1*942 1*723 1*633 1*791 1*746 1*834 2*198 2*047 1*597	51°5 58°0 61°2 55°8 57°3 54°5 45°5 48°5 62°6

<sup>A decrease of i246 is observed.
The mortality of South Shields is in excess; see Note p. 238.
A decrease of 47 is observed.</sup>

d A decrease of 52 is observed.
 e A decrease of 164 is observed.

POPULATION, DEATHS, and MORTALITY in ENGLAND and in LONDON.

			AGES.		0-8 # 4	ර පට පිරිසි සි සි 	65 — 75 — 85 — 95 and upwards.	All Ages specified. Not specified.	All Ages.
	1841 a		re of the am and stead ricts.	Fem.	24010 22842 24678 22779 20762		27313 9330 1444 94	1017157 933	1018090
	ATION		Exclusive of the Lewisham and Hampstead Districts.	Males.	22602 22184 24477 21480 20582	111325 98608 86520 172281 163490 118313 76791 42561	20548 5843 718 49	892047 5183	897230
ENGIAND	Population Remarks over 1941 a		Including the Lewisham and Hampstead Districts.	Fem.	24445 23197 25095 23173 21141	117051 98115 89088 217440 199582 135973 88017	27825 9553 1475 96	1035389 1013	1036402
OI OI	Remy		Includ Lewish Hami Dist	Males.	22937 22575 24872 21885 20931	113200 9543 88341 174776 165634 120060 78672 43318	20949 5969 736 49	906547 5478	912025
	Estimated Populationb	of the Year 1841, including the	Lewisman and Lewisman and the Police, Men on the River, and Persons whose Ages were not specified.	Fem.	24495 23245 25147 23221 21184	117292 98317 89271 217887 1199973 136253 88198	27882 9573 1478 96	1037519	1037519
	Estimated	of the Y	Hampstead the F Men on t and P whose Age	Males.	22987 22625 24927 21933 20977	113449 95653 88535 176825 167987 121002 78569 43423	20995 5982 738 49	913007	913007
	1841 a		Exclusive of Persons on Railways and Canals.	Fem.	218359 213:84 218570 205903 199829	1056445 950325 850456 1029560 1272356 900457 651229	258694 103467 17866 1092	8124191 11485	8135676
	POPULATION		Excl of Per Rail and (Males.	209240 214171 216903 202417 200018	1042749 947969 875937 11497531 1169898 866320 617382 396604	223578 86282 12564 578	7737392	7773456
ENGLAND.	Populariox Populariox Populariox		Including Persons on Railways and Canals.	Fem.	218390 213814 218600 205933 199859	1055596 950424 850522 1629:22 1272565 900538 651413	258690 103467 17866 1092	8125077 11485	8136562
ENG	Posm		Incl Perse Railw Car	Males.	209266 214197 216928 202442 200043	1042876 948115 876292 1499049 1170852 866873 617696	223618 86282 12564 578	7741522	77777586
	Estimated	ropulation in the middle of the Year 1841.	including Persons on Railways, and those whose Ages were not specified.	Fem.	218851 214250 219006 206368	1058738 952450 852517 1633939 1275849 902863 653065	259283 103707 17906 1091	8144610	8144610
	Esti	ropulati mi of the Y	inch Persons or Ca and tho Age not sp	Males.	210341 215322 218035 203492 201080	1048270 953235 880907 1507944 1178131 871845 621142 398937	224863 86736 12635 579	7785224	7785224
			AGES.		01264		65 — 75 — 85 — 85 — 95 and upwards.	All Ages specified. Not specified.	All Ages.

a Owing to changes which have taken place in the Registration Districts, subsequently to the period to which these calculations refer, the Population of the Divisions, Counties, and Districts, as given in Part II, will be found in some instance to differ from the statements contained in Parts II, and III, which show the Population of the Districts pare constituted January 1st, 1849.——Ner Nuc page 166, from the statements contained in these contained that of Clerkenvell, containing a population of 19 males and 29 females, is also included in these columns.

		AGES.		1111	e과임전점점수점급 	55 95 and npwards.	All Arres specified. Not specified.	All Ages.		2-210.4	1		111			95 and upwards.	All Ages,	Living to 1 Death.
		Lewishum apetend.		20431 15953 9583 6013	65.55 6.55 6.55 6.55 6.55 6.55 6.55 6.5	1	16.172	16 363		11111	1 1	1 1	1 1	111	1	1 1	ı	
		Excluding Lewishm and Hampstead.	ected.	37310 16771 9230 5836 3963	92 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	121	318	173559		1111	11	1.1	1 1	111	1 1	1	1	,
00N.		Including Lewisham Excluding Lewisham and Hampstead.	Uncorrected.	30742 16095 9116 6079 3994	66026 7929 2921 2921 9513 13068 13172 12149 12524 10524	3150	193	108181		11111	11	11	1 1	11	1.1	1	1	,
LONDON.	, 1×38-41.	Including and Ham		37702 16934 9333 6007 4002	73978 2999 2999 19896 15222 15625 15625 16549 7693	1644	175250 321	175611		1111	l i	111		1 1	ı	1	1	-
	DEATHS IN THE 7 YEARS, 1838-41.	pstead.	d far ylebone.c	300.65 1.60.53 96.82 60.67 397.8	65 N25 7 65 N25 7 66 N25 12 12 12 12 12 12 12 12 12 12 12 12 12 1	3134 269	167458 193	167651	CENT.	17.905 9.865 5.164 3.737 2.685	8.027	619.	1.377	3.805	30.326	30.684	5.30×	43.3
	S IN THE	Including Lewisham and Hampstead.	Corrected far Error in Marylebone,	37617 16906 9245 5997 3982	13787 8269 8269 8371 12557 15120 14604 13178	128 128	321	174914	ANNUAL MORTALITY PER CENT	23.420 10.694 5.331 3.912 2.717	9.309	657.	1.78 1.78 1.78 1.78 1.78 1.78 1.78 1.78	9*185	18*472 31*995	37.304	2.737	36.5
	DEATHS			236338 95826 53483 35814 25650	447111 5.99(5) 5.99(5) 5.90(7) 5.02(10) 7.07(19) 7.07(19) 7.07(19) 7.07(19) 7.07(19) 7.07(19) 7.07(19)	3112	1198834 1355	1200189	MORTAL	1111	1.1	111	1 1	1 1	1 1	-	1	t
			ected.	301463 100902 53833 35836 26054	518088 61681 31045 84896 770842 77085 77185 47584 103937 87584	26162	12354N1 2505	1237986	NNUAL	1111	11	111	1 1	1 1	1 1	1	,	1
AND.		:	Uncorrected.	1111	1111111111	11		1	V	11111	11	111	1 1	11	1 1	!	ı	1
ENGLAND				11111	111111111	1 1	1.1	1		[1 1 1	1 1	1 1 1	1 1	11	1 1	,	-	1
		ed for	ebone.	236261 95764 53449 35802 25631	446910 59903 32-62 95152 89967 7-4411 70689 8-275 106692	3112	1355	1199359		15.440 6.393 3.490 2.481 1.831	6.037	1.88	1.548	27	13.201 27.553	40.795	2.104	47.5
		Corrected for	in Marylebone.	301378 100874 53785 35826 26034	517.897 61659 31028 81833 7697 77097 77097 87539 1038.13	1727	2505	1237289		90°510 6°706 3°531 2°520 1°853	27.07	S S G	1.249	6.613	95.57 78.57 78.57	42.697	2.570	44.1
-		AGES.		01%24	- u 글로워청국용합당 	95 and upwards,	Not specified.	All Ages.		0-1224	111	52%	왕 æ 	11	11	95 and upwards.	All Ages.	Living to 1 Death.

of The Reinn of Deaths in All Souls, one of the sub-districts of Marylebone, was found to be incorrect in the Years 1840-44; in the present corrected Return it has sub-district for the 7 Years, 1828-44, were the same as in the 4 Years, 1838-4, 1813-5, the Population of the sub-district being stationary.

POPULATION, DEATHS, and

	DIVISIONS 2-6. POPULATION, JUNE 6-7TH, 1841.										
]	POPULA	TION.	JUNE 6-	7TH, 184	1.			
AGES.	EAST	CTH CERN SION.	MID	CTH LAND SION.		TERN ISION.	Sot West Divi	TH TERN SION,	WEST M DIVI	IIDLANI SION.	
	2		3		4		5		6	:	
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	
0 — 1 — 2 — 3 — 4 —	18706 18985 20186 19426 19235	19593 19037 20318 19304 18831	15130 15715 15749 14829 14650	15859 15966 15558 15207 14587	13139 13889 13691 13411 13080	14181 13829 13989 13475 13124	21458 23520 23922 22254 21768	22112 23076 23882 22374 21927	25659 25986 26436 24895 24167	27023 26369 26634 25311 24749	
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards	96538 93455 85529 139659 105436 80115 60835 40798 24547 9943 1304 47	97083 92490 81845 146337 114882 82630 61377 41053 25377 10060 1757 91	76073 72201 65594 108331 79299 61681 45442 29547 18007 7017 960 30	77177 71335 62262 113844 85911 63437 47156 31743 19987 7713 1206 65	67210 65125 59964 94164 68647 55314 42729 27645 18259 7618 1209 51	68598 65285 58050 103054 74775 56903 43413 29574 20567 8662 1579 72	112922 107872 99342 157458 113083 87121 67874 46528 27998 11742 1770 83	113371 107194 95950 176097 131027 96229 77199 53813 34609 15029 2597 159	127143 113470 105751 178633 142506 104047 74204 48392 26872 10594 1508 78	130086 114980 102160 189979 148136 105020 75849 51500 31006 12580 2222 150	
All Ages specified Not specified.	738206 6838	754982 2851	564182 4312	581833 1257	507935 1532	530532 617	833803 2493	903274 462	933198 4239	963668 1309	
All Ages	745044	757833	568494	593093	509467	531149	836296	903736	937437	964977	
		DI	EATHS	IN THE	7 YEAD	RS, 1835-	44.	':-			
0 — 1 — 2 — 3 — 4 —	21538 6449 3578 2578 1889	16670 5795 3601 2517 1882	22095 5861 3168 2001 1494	17041 5611 3353 2000 1469	18110 4228 2467 1770 1428	14220 3816 2376 1804 1335	23703 8447 5202 3541 2741	18817 7820 5270 3542 2683	37291 11741 6081 4042 2918	29081 11539 6256 3975 2628	
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 95 and upwards.	36032 5040 2698 7949 7563 6660 6585 7963 10507 9671 2828 154	30465 5082 3008 8653 7765 6629 6171 7603 9778 9015 3319 260	34619 4140 2183 5464 5121 4709 4847 5853 7989 7227 2141	29474 4029 2570 7311 6194 5342 4596 6001 8287 7432 2458 203	28003 4003 2128 5195 4298 3992 4150 4928 7332 7013 2404 157	23551 3846 2472 6769 5499 4501 4006 4963 7202 7410 2943 273	43634 6646 3102 8202 7332 6599 7393 8935 11529 11246 3600 222	38132 6511 3419 8898 7989 7036 6950 8993 12930 13026 5063 417	62073 7100 3830 9820 9649 9004 9148 10682 12559 10986 3238 236	53679 6821 4002 11427 10564 9000 8080 9827 12813 11857 4304	
All Ages specified Not specified.	103650 246	97748 112	84398 164	83927 130	73603 141	73435 82	118440 357	119374 140	148325 261	142818 174	
All Ages.	103896	97860	84562	84057	73744	73517	118797	119514	148586	142992	
		A	NNUAL	MORT	ALITY 1	PER CE	NT.		·		
0 — 1 — 2 — 3 — 4 —	16*324 4*816 2*513 1*882 1*392	12*113 4*334 2*523 1*856 1*423	20°729 5°294 2°855 1°915 1°448	15*330 5*014 3*075 1*876 1*437	19*659 4*342 2*570 1*883 1*557	14*317 3*940 2*425 1*912 1*456	15°771 5°128 3°105 2°272 1°798	12°157 4°841 3°153 2°262 1°748	20.684 6.430 3.274 2.311 1.718	15°357 6°244 3°352 2°241 1°631	
0 — 5 — 10 — 25 — 35 — 45 — • 65 — • 75 — 85 — 95 and upwards.	5*292 *765 *447 *807 1*017 1*179 1*535 2*767 6*068 13*790 30*747 46*453	4*468 782 523 842 962 1*142 1*432 2*637 5*486 12*758 26*895 40*678	6:460 :814 :472 :716 :917 1:084 1:514 2:812 6:298 14:620 31:657 49:682	5:449 :806 :589 :916 1:629 1:201 1:391 2:697 5:915 13:747 29:433 44:556	5.943 877 506 787 893 1.029 1.35 2.543 5.727 13.130 28.361 43.908	4.902 841 608 938 1.050 1.129 1.318 2.396 5.000 12.214 26.612	5:517 :880 :446 :744 :926 1:081 1:555 2:741 5:879 13:674 29:038 38:187	4.805 .868 .509 .722 .871 1.045 1.288 2.387 5.387 12.382 27.852 37.468	6 · 948 · 891 · 516 · 752 · 964 1 · 232 1 · 755 3 · 142 6 · 652 14 · 759 30 · 560 43 · 662	5*898 *847 *559 *858 1*018 1*222 1*520 2*723 5*898 13*450 27*640 42*048	
All Ages.	1.991	1.843	2.123	2.058	2*067	1.976	2.028	1.888	2*262	2*115	
Living to 1 Death	50*2	54*3	47*1	48*6	45.4	50.6	49.3	53*0	44*2	47.3	

MORTALITY, in Divisions.

1	24.131.1	1, 111 17	11 1810	NO.						
			1	DIVISIO	NS 7-1	1.				
-		1	OPULA	TION,	JUNE 6	7111, 181	١.			
Min	ORTH LAND ISION.	WEST DIVI	RTH TERN SION.		ork Islon,	North	SION.	W ₁	ELSH SION,	AGES.
	7		8			1	()		11	
Males.	Fem.	Males.	Fem.	Males,	Fem.	Males,	Fem.	Males.	Fem.	
14606 15454 14955 14280 14232	15683 15023 15293 14469 14447	30129 20129 29236 268 8 26897	31140 29910 29613 27316 27012	22128 22557 21535 20226 20583	22822 22528 21906 20*81 20072	11835 11405 11671 10704 10712	11532 14196 11560 10853 10627	13975 14347 15045 14044 14112	14344 14008 15139 13934 13691	0 — 1 — 2 — 3 — 4 —
73527 68711 62277 103406 78118 60935 45163 29297 18168 6947 1017 27	74915 68908 60512 109719 82750 61191 44905 30033 18966 7160 1143 57	143632 123478 117242 208667 166831 117203 73468 44363 20878 7069 862 45	144991 124980 114370 230089 178690 11873 77596 48240 23854 8314 1233 70	107629 94922 88198 152562 113242 82959 58868 38191 20858 7845 1063 42	108209 95141 85×61 15×560 116991 82×61 60391 40220 23263 8941 1466 79	55827 49967 45 195 80095 60774 42866 30909 20457 11363 4628 844 54	55768 49525 44133 84059 64598 44940 33297 23368 14062 6107 1182 89	71523 65160 60025 102275 78472 55796 41099 28815 16080 7036 1309	71116 64228 57950 104231 78385 54829 43644 32370 19680 9571 2037 166	0 — 5 — 10 — 15 — 25 — 35 — 45 — 45 — 55 — 65 — 15 — 85 — 95 and upwards.
547563 2234	560259 657	1023738 3018	1071165 899	765779 3328	781983 1428	403279 1340	421128 750	527662 1547	538207 322	All Ages specified Not specified,
549797	560916	1026756	1072064	769107	783411	404619	421878	529209	538529	All Ages.
			DI	EATHS	IN THI	E 7 YEA	RS, 1838	-14.		A second
22351 5481 3127 2216 1634	17051 5167 2960 2116 1608	55708 21541 10191 6612 4709	44067 20568 10049 6627 4624	33331 10227 4865 3179 2449	25335 9983 5010 3342 2412	14869 4915 2522 1645 1159	11708 4499 2418 1647 1171	15157 5241 3382 2316 1670	11917 5075 3147 2231 1689	0 — 1 — 2 — 3 — 4 —
34809 3946 1994 5601 4718 4338 4380 5528 7634 6501 2023 96	28902 3974 2454 7151 6097 5060 4420 5342 7180 6468 2178 166	98761 9914 4956 13647 12192 11678 10959 11548 11603 8070 1880 125	85935 9542 4933 15358 14539 12660 10605 11461 11964 8689 2470 195	54051 5819 3230 8456 7064 6655 6827 8103 9784 8240 2207	46082 5562 3436 10533 8987 7399 6314 7575 9712 8527 2734 203	25110 2922 1758 4843 4006 3567 3739 4449 5297 4666 1713	21443 2886 1471 4436 4429 3690 3431 4265 5449 5449 2252 278	27766 3968 2208 6385 5341 3905 4247 5152 6350 6056 2523 247	24059 3887 2055 5544 5241 4141 3904 4760 6358 7225 3685 415	0 — 5 — 10 — 15 — 25 — 35 — 45 — 45 — 55 — 75 — 75 — 85 — 85 and upwards
81568 117	79392 84	195333 290	188351 175	120550 193	116864 82	62216 176	59479 58	74157 242	71274 127	All Ages specified Not specified.
81685	79476	195623	188523	120743	116946	62392	59537	74399	71401	All Ages.
1			A	NNUAI	MORT	ALITY	PER CE	NT.		
21.785 5.049 2.977 2.209 1.635	15*517 4*909 2*762 2*087 1*589	26*016 10*184 4*965 3*506 2*494	20°189 9°811 4°841 3°461 2°442	21*438 6*453 3*215 2*237 1*693	15*825 6*317 3*260 2*282 1*713	18*713 6*148 3*083 2*192 1*544	14.479 5.731 2.983 2.164 1.571	15*4°4 5*215 3*209 2*854 1*690	11°871 5°177 2°970 2°288 1°763	0 — 1 — 2 — 3 — 4 —
6*740 *818 *456 *771 **860 1*014 1*381 2*686 5*982 13*322 28*318	5*506 *823 *579 *930 1*052 1*180 1*405 2*539 5*403 12*893 27*196 41*564	9'795 1'144 '602 '932 1'041 1'449 2'125 3'708 7'917 16'202 31'067 39'568	8°456 1°089 °615 °932 1°164 1°521 1°950 3°390 7°156 14°910 28°580 39°743	7°187 °873 °521 °789 °888 1°142 1°651 3°020 6°676 14°949 29°549 38°630	6.071 *833 *571 *929 1.095 1.273 1.490 2.645 5.951 13.595 26.585 36.630	6:416 :834 :551 :863 :940 1:187 1:726 3:103 6:650 14:383 28:954 38:570	5*483 *831 *475 *753 *978 1*171 1*470 2*603 5*526 12*724 27*171 44*546	5*542 *869 *525 *891 *972 *999 1*475 2*553 5*646 12*2*8 27*517 48*977	4*834 *865 *507 *760 *955 1*079 1*278 2*101 4*616 10*786 25*849 35*722	0 — 5 — 10 — 15 — 25 — 35 — 45 — 45 — 45 — 45 — 85 — 95 and upwards.
2.151	2*022	2.718	2*509	2*240	2.130	2.301	2'014	2.006	1.892	All Ages.
47'1	49.5	36.8	30.0	4-1*6	46.9	45*4	49*7	49.9	52*9	Living to 1 Death

The Population, Deaths, and Mortality,

		2. SOUTH EASTERN DIVISION. POPULATION, JUNE 6-7th, 1841.								
			I	POPULA	TION, J	UNE 6-	7тн, 1841			
AGES.	Surrey (without London) Kent (except Greenwich). Sussex. Hampshie 1 2 3 4								BERK	SHIRE.
				2	:	3		4		5
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	2229 2257 2533 2324 2375	2395 2317 2536 2337 2220	5848 5995 6383 6203 5995	6129 5928 6546 6099 5912	3862 3919 4157 4079 3974	4080 4113 4003 4077 4046	4308 4366 4599 4374 4471	4446 4241 4686 4395 4246	2459 2448 2514 2446 2420	2543 2438 2547 2596 2407
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 95 and upwards.	11718 11320 10769 17368 14158 10407 7765 5018 2976 1183 142 4	11805 11367 10182 17232 14453 10537 7685 5005 3054 1282 217 16	30424 29075 26488 44676 32390 25243 18752 12496 7650 2906 355	30614 28514 25454 46050 36127 25838 18913 12639 7929 3021 535 25	19991 19658 17855 26724 20568 15976 11977 7914 4937 2051 286 8	20319 19694 17096 29605 22819 16683 11982 7758 4865 1855 296 13	22118 21553 19570 33252 24876 18189 14330 10166 5792 2413 339 14	22014 21276 18893 35470 27260 19337 15066 10110 6031 2445 453 26	12287 11849 10847 17639 13444 10300 7811 5204 3192 1390 182 10	12331 11639 10220 17989 14223 16235 7731 5541 3498 1457 256 11
All Agesspecified Not specified.	92828 1615	92835 590	230466 2761	235659 1243	147945 1058	152985 472	172812 676	178381 179	94155 728	95122 367
Λ ll Λ ges.	94443	93425	233227	236902	149003	153457	173488	178560	94883	95489
		DI	EATHS	IN THE	7 YEAI	RS, 1838-	44.			
0 — 1 — 2 — 3 — 4 —	2338 705 412 284 243	1821 597 416 311 237	7443 2156 1178 921 648	5726 2001 1181 848 646	4379 1193 684 468 341	3319 1066 706 463 374	4617 1542 866 632 425	3584 1316 843 611 407	2761 853 438 273 232	2220 815 455 284 218
0 — 5 — 10 — 15 — 15 — 25 — 35 — 45 — 55 — 75 — 75 — 95 and upwards.	3982 705 240 853 823 841 807 1011 1354 1213 326 16	3382 665 373 915 858 780 735 946 1175 1185 426 44	12346 1680 896 2764 2511 2201 2112 2493 3306 2858 772 41	10402 1623 935 2658 2329 2039 1938 2243 2929 2576 1028 73	7065 970 490 1438 1363 1192 1213 1428 1971 1887 581 21	5928 1069 642 1922 1630 1380 1166 1389 1835 1722 565 32	8082 1109 617 1924 1841 1611 1653 1966 2550 2378 757 54	6761 1096 674 2014 1896 1563 1542 1952 2411 2237 804 76	4557 576 355 970 1025 815 800 1065 1326 1335 392 22	3992 629 384 1144 1052 867 790 1073 1428 1295 496 35
All Agesspecified Not specified.	12271 13	11484 9	33980 80	30773 37	19619 39	19280 16	24542 94	23026 37	13238 20	13185 13
All Ages.	12284	11493	34060	30810	19658	19296	24636	23063	13258	13198
		Al	NUAL	MORTA	LITY F	ER CEI	NT.			
0 — 1 — 2 — 3 — 4 —	14.729 4.386 2.284 1.716 1.437	10.791 3.657 2.328 1.889 1.515	17*995 5*085 2*609 2*099 1*528	13*282 4*799 2*565 1*977 1*554	16°103 4°323 2°337 1°630 1°219	11.587 3.692 2.512 1.618 1.317	15°298 5°041 2°688 2°063 1°357	11.515 4.432 2.570 1.986 1.369	15*931 4*944 2*472 1*584 1*360	12°427 4°759 2°543 1°687 1°289
0 — 5 — 10 — 15 — 25 — 35 — 45 — 65 — 65 — 75 — 95 and upwards.	4*772 *875 *443 *690 *816 1*135 1*459 2*829 6*389 14*398 32*238	4*066 *830 *520 *754 *843 1*051 1*357 2*683 5*460 13*119 27*862 39*029	5.738 .817 .478 .875 1.096 1.233 1.592 2.821 6.110 13.905 30.747	4*831 *811 *522 *821 *917 1*122 1*457 2*523 5*252 12*123 27*317 41*513	5*019 *701 *390 *764 *941 1*060 1*438 2*563 5*670 13*067 28*851 37*281	4*155 *773 *535 *925 1*017 1*178 1*386 2*550 5*372 13*222 27*187 35*060	5*216 *735 *450 *826 1*056 1*264 1*624 2*761 6*284 14*067 31*875	4.387 .736 .510 .811 .994 1.155 1.462 2.758 5.710 13.069 25.352 41.753	5*262 *690 *464 *780 1*082 1*123 1*453 2*904 5*894 13*627 30*559 31*214	4.609 .769 .535 .906 1.053 1.206 1.455 2.757 5.812 12.653 27.582 45.295
All Ages.	1*856	1.756	2*085	1.857	1.883	1.795	2.022	1.844	1.992	1.973
Living to 1 Death	53*9	56*9	48*0	53.9	53*1	55*7	49*3	54*2	50°1	50.7

in Counties of England.

. Contra	E8 0	1 1556	LAND.									
3. SOUTH MIDLAND DIVISION. POPULATION, JUNE 6-7711, 1841.												
				POPUL.	ATION,	JUNE 6	-7ти, 18s	11.				
MIPPLESE2 (without Lond	on)	HERT	rogo-	Heckir sin	GHAM-	Oxron	bеница	North.	AMPTOS:	Hi STI	NGLON- BH.	AGES,
6		7			4)		9	1	0	1	1	
Males, Fee	n	Males,	Fem.	Males.	Fem.	Males.	Fem.	Males,	Fem.	Males,	Tem.	
1968 18	71 34	2008 2275 2151 2225 2105	2178 2373 2241 2239 2113	1826 2038 1851 1795 1731	1927 1961 1866 1847 1734	2065 2164 2135 1973 2012	2122 2255 2108 2070 1962	2756 2696 2752 2610 2494	28~6 2756 2679 2594 2537	781 763 802 762 723	825 854 770 768 782	0 — 1 — 2 — 3 — 4 —
6	12 17 86 81 69 27 14 07 08 79 19	10764 10672 9632 15031 11215 8539 6259 4233 2425 914 118 2	11144 10389 8833 15874 12157 8819 6568 4382 2703 996 159	9241 8048 8126 12703 9247 7257 5631 3875 2417 928 152 5	9335 8628 7706 13497 10455 7783 6010 4347 2625 945 147 8	10359 10143 9180 15539 10954 8584 6397 4613 2717 1137 158	10517 10125 8927 15689 11573 8601 6554 4569 2949 1192 179	13317 11941 10984 19566 14126 10872 8082 5168 3324 1320 150 7	13452 12010 10704 19419 14408 10922 8150 5652 3596 1418 182 5	2851 3563 2168 5045 3566 2963 2201 1319 883 344 45	2009 3519 3023 5589 3841 2955 2211 1422 914 391 62 3	0 — 5 — 10 — 25 — 25 — 25 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.
71778 759 2662 5	40 60	79804 394	82035 161	6×530 202	71506 108	79786 244	80884 121	98854 358	99918 161	27420 119	27989 37	All Ages specified Not specified.
74440 765	00	80198	82196	68732	71614	80030	81005	99212	100079	27539	28025	All Ages.
				D	EATHS	IN THE	7 YEA	RS, 1838	-41.			
387 43 297 21	52 96 34 75 68	2905 688 396 252 187	2257 737 426 270 202	2646 780 408 254 154	1917 761 420 232 187	2732 745 431 257 197	2237 680 445 259 203	3950 1063 542 329 233	3031 994 557 303 230	1211 288 174 81 93	955 276 162 112 71	0 - 1 - 2 - 3 - 4 - 4 -
258	79 49 04 75 24 14	4428 539 294 749 733 686 681 835 1148 960 290 16	3892 537 323 949 754 684 624 793 1054 1052 330 36	4242 479 273 645 590 481 504 697 1062 259	3517 519 345 926 805 673 550 811 1009 290 27	4362 546 522 894 752 694 665 887 1157 1105 357	3824 541 371 1085 928 761 704 913 1199 1187 397 23	6117 664 323 949 883 738 787 1022 1389 1335 393 14	5115 645 477 1275 1141 918 709 1061 1536 1316 417	1847 217 114 252 220 193 218 249 350 90 7	1576 230 160 405 305 217 179 260 383 336 123	0 — 5 — 10 — 15 — 25 — 35 — 45 — 45 — 65 — 65 — 75 — 85 — 95 and upwards.
10440 99 56	91 52	11359 22	1105%	10340	1058s 10	11615 10	11933 11	14605 19	14779 13	4118	4182	All Ages specified Not specified.
10196 100	43	11381	11070	10250	10598	11655	11944	14024	14792	4153	4185	All Ages.
				A	NUAL	MORTA	LITY P	ER CEN	ST.			
17.618 13.77 5.492 6.00 2.721 3.3 2.377 2.13 1.617 1.33	37 04 36	20*590 4*304 2*620 1*612 1*264	14.780 4.430 2.711 1.720 1.364	20*653 5*455 3*142 2*017 1*268	14*199 5*539 3*213 1*793 1*539	18*758 4*905 2*876 1*856 1*395	15*:44 4*303 3*012 1*786 1*477	20*413 5*616 2*805 1*789 1*331	14'982 5'145 2'966 1'666 1'293	22*067 5*372 3*088 1*474 1*831	16*516 4*611 3*002 2*081 1*295	0 — 1 — 2 — 3 — 4 —
5*825 5*3 *601 77 *466 *496 *606 *599 77 1*275 1*11 *1*896 1*33 3*156 2*8 7*081 6*33 14*645 13*66 29*013 28*55 39*205 32*22	94 70 38 20 39 35 21	5'855 '719 '434 '709 '930 1'143 1'549 2'808 6'738 14'949 34'978	4*981 *737 *522 *853 *85 1*106 1*355 2*581 5*720 15*064 29*601 46*617	6*543 *763 *479 *724 *909 *945 1*276 2*564 6*463 16*311 24*286 34*206	5*377 *859 *639 *990 1*097 1*234 1*330 2*663 5*959 15*239 28*157 48*170	5*999 *767 *500 *737 *952 1*152 1*481 2*740 6*067 13*846 32*191	5°189 °763 °593 °987 1°144 1°263 1°533 2°852 5°802 14°210 31°650 36°468	6*542 *792 *419 *691 *890 *967 1*387 2*817 5*913 14*405 37*316 28*486	5*424 *766 *636 *937 1*130 1*277 1*399 2*678 6*091 15*239 02*685	6*826 *867 *512 *671 *831 *937 1*410 2*687 6*302 14*480 27*844	5*623 *917 *755 1*634 1*133 1*048 1*155 2*669 5*979 12*261 28*305 38*047	0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 95 and upwards.
5.013 1.8	-:-	2*026	1.923	2.121	2*113	2*079	2.102	2.104	2.110	2*153	2.135	All Ages.
49.7 53.4		49.4	52.0	46'5	47'3	48*1	47'5	47.5	47.4	46*4	45*9	Living to 1 Death

a Including Hampstead, formerly a sub-district of Edmonton (No, 71), but now one of the London districts.

The Population, Deaths, and Mortality,

	3. SOUTH MIDLAND DIVISION. 4. EASTERN DIVISION.											
	3, 8	3. SOUTH MIDLAND 4. EASTERN DIVISION. POPULATION, JUNE 6-7TH, 1841.										
	-	POPULATION, JUNE 6-7TH, 1841. BEDFORD- CAMBRIDGE- SHIRE. SHIRE. SHIRE. SHIRE.										
AGES.					Ess	EX.	SUFF	olk.	Nore	OLK.		
	15	3	1	3	14	1	18	5;	10	3		
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.		
0 — 1 — 2 — 3 — 4 —	1606 1705 1601 1456 1489	1595 1702 1632 1537 1415	2380 2343 2489 2250 2342	2514 2423 2391 2318 2272	4058 4321 4280 4220 4073	4486 4443 4462 4148 4163	4105 4284 4184 4052 3928	4478 4131 4243 4051 3923	4976 5284 5227 5139 5079	5217 5255 5284 5276 5038		
0 — 5 — 10 — 15 — 25 — 45 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.	7857 7288 6363 10312 7495 5767 4061 2594 1777 621 99	7881 7132 6036 12062 8537 6170 4586 2965 1842 707 108	11804 10801 9356 16635 11877 9252 6681 3839 2459 953 113 3	11918 10760 9316 17228 12439 9128 6450 4192 2851 1056 190 6	20952 20522 18549 29754 22832 17496 13416 8449 5161 1973 285	21702 20326 17945 30643 22994 17097 13158 8244 5433 2168 290	20553 19872 18497 28491 20451 16020 12652 8528 5634 2504 386 14	20826 19928 17691 31229 22638 16657 12976 9157 6367 2693 520 29	25705 24731 22918 35919 25364 21798 16661 10669 7464 3141 538 25	26070 25031 22414 41182 29143 23149 17279 12173 8767 3801 769		
All Ages specified Not specified.	54237 87	58030 24	83773 246	85534 85	159401 949	160013 448	153602 253	160711 115	194932 330	209808 54		
All Ages.	54324	58054	84019	85619	160350	160461	153855	160826	195262	209862		
		DEATHS			7 YEAI	RS, 1838-	41.					
0 — 1 — 2 — 3 — 4 —	2527 548 273 153 129	1913 535 308 150 113	3962 1062 557 378 296	2979 932 601 399 295	5140 1423 786 541 474	4148 1265 744 579 443	5240 1168 641 460 335	4018 1073 652 471 353	7730 1637 1040 769 619	6054 1478 980 754 539		
0 — 5 — 10 — 15 — 25 — 35 — 45 — 65 — 75 — 85 — 95 and upwards.	3630 363 218 551 461 396 410 527 751 660 201	3019 301 264 924 677 558 478 553 817 668 221	6255 820 381 936 812 740 742 745 1040 906 291 16	5206 777 381 1133 909 747 638 770 1057 900 351 33	8364 1327 690 1648 1473 1348 1517 1712 2405 2012 586 29	7179 1204 821 2100 1715 1377 1331 1552 2117 2051 635 58	7844 1016 613 1546 1236 1179 1135 1448 2204 2267 735 43	6567 1045 722 2199 1764 1431 1180 1565 2206 2337 948 93	11795 1660 825 2001 1589 1465 1498 1768 2723 2734 1083	9805 1597 929 2470 2020 1693 1495 1846 2879 3022 1360		
All Ages specified Not specified.	8177 17	8494 17	13684 25	12902 12	23111 81	22140 31	21266 24	22057 12	29226 36	29238 39		
All Ages.	8194	8511	13709	12914	23192	22171	21290	22069	29262	29277		
	-	AN	NUAL 1	MORTA	LITY P	ER CEN	NT.					
0 — 1 — 2 — 3 — 4 —	22.468 4.589 2.435 1.501 1.237	17°145 4°493 2°698 1°395 1°142	23.732 6.462 3.190 2.395 1.802	16.910 5.489 3.5.7 2.456 1.853	18*040 4*690 2*616 1*826 1*657	13*183 4*059 2*377 1*990 1*517	18*218 3*891 2*187 1*620 1*217	12*810 3*708 2*194 1*660 1*285	22.173 4.422 2.840 2.136 1.740	16*589 4*021 2*651 2*043 1*529		
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.	6°597 °711 '489 '763 '878 '980 1°442 2°991 6°035 15°176 28°991 42°837	5.476 .603 .625 1.095 1.134 1.293 1.490 2.666 6.340 13.506 29.251	7.554 1.082 .581 .802 .975 1.140 1.583 2.767 6.029 13.553 36.712	6°234 1°031 °584 °939 1°043 1°168 1°412 2°621 5°291 12°163 26°363	5.685 .921 .530 .789 .919 1.097 1.610 2.886 6.637 14.524 29.284 34.419	4.716 .845 .652 .977 1.063 1.148 1.442 2.684 5.555 13.488 31.218	5*447 *730 *473 *774 *863 1*050 1*280 2*423 5*583 12*921 27*175 43*835	4 '502 '749 '583 1 '005 1 '113 1 '227 1 '298 2 '440 4 '947 12 '389 26 '027 45 '784	6°549 °958 °514 °795 °894 °959 1°283 2°366 5°207 12°424 28°732 48°529	5*377 *912 *593 *857 *991 1*046 1*237 2*168 4*694 11*365 25*281		
All Ages.	2*153	2.092	2:329	2.123	2*065	1.973	1.976	1.959	2*140	1.992		
Living to 1 Death.	46*4	47*8	42.9	46.4	48*4	50.7	50.6	51.0	46*7	50*2		

in Counties of England.

			5. SOUT	n wes	PERN D	ivisio:	×.			1
			POPUL.	TION,	JUNE 6-	- 5ти, 184	1.			
Wite	ISHIRE.	Dorse	rsittiee.	Devo	хэникг.	Cons	WALL.		INSET-	AGES.
	17	1	8		19		20		21	1
Males	Fem.	Males,	Fem.	Males,	Fem.	Males,	Fem.	Males,	Fem.	
2982 3243 3221 3025 2955	3143 3345 3227 3009 2967	2007 2407 2316 2203 2153	2132 2263 2335 2218 2227	6304 7024 7186 6610 6516	6565 6834 7121 6778 6565	4640 5019 5157 4823 4805	4573 4828 5118 4709 4730	5525 5×27 6042 5593 5339	5699 5806 6081 5669 5438	0 — 1 — 2 — 3 — 4 —
15426 15236 14377 23242 16291 12630 9528 6624 4057 1791 262	15691 15184 13491 23490 16874 13084 10116 7508 4734 1985 286 28	11086 10708 9516 14363 10930 8264 6296 4577 2879 1257 199	11175 10755 9315 16794 12894 9127 7355 5210 3402 1379 2222	33640 32525 29485 47341 34284 26618 21660 14971 9038 3696 540 32	33863 32366 2886 55429 42216 30310 25196 17234 11235 4934 894 51	24444 22706 20454 31465 21463 16691 12574 8409 4903 1913 272 5	23958 22028 19627 34334 24659 18488 14601 10060 6374 2881 510 21	28326 26697 25610 41047 30115 22918 17816 111957 7121 3025 497 25	286×4 26×61 24631 46050 343×4 25220 19931 12801 8864 3×50 685 48	0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.
119474 743	122471 84	80086 94	87639 57	253830 701	282614 125	165259 470	177541 51	215154 485	233909 145	All Ages specified Not specified.
120217	122555	80180	87696	254531	252739	165729	177592	215639	233151	All Ages,
			DE	ATHS 1	N THE	7 YEAI	RS, 1838-	44.		
3369 1090 661 399 312	2685 1044 585 418 321	2174 730 439 323 223	1658 714 426 327 236	6646 2563 1513 1058 823	5304 2341 1574 1062 778	4819 1826 1222 843 643	3769 1708 1280 813 624	6695 2238 1367 918 740	5401 2013 1402 922 724	0 — 1 — 2 — 3 — 4 —
5831 885 479 1321 1056 1020 1051 1268 1690 1692 573 25	5053 853 571 1528 1189 1090 1164 1499 2039 1915 600 44	3889 605 334 756 742 552 613 783 1088 1179 399 30	3364 643 340 962 839 707 674 912 1360 1233 467 30	12603 1932 785 2246 2178 1983 2232 2795 3641 3541 1093 79	11059 1798 916 2361 2286 1981 2050 2637 3963 4312 1708 137	9353 1496 678 1767 1407 1266 1523 1746 2069 1950 581 21	8194 1574 642 1601 1390 1184 1073 1512 2199 2332 960 75	11958 1728 826 2112 1949 1778 1974 2343 3041 2884 954 67	10462 1643 950 2446 2285 2074 1999 2433 3369 3234 1328 131	0 — 5 — 10 — 15 — 25 — 35 — 45 — 65 — 65 — 85 — 95 and upwards.
16891 44	17545 18	10970 37	11531 7	35108 151	35208 54	23857 71	22736 22	31614 54	32351 39	All Ages specified Not specified.
16935	17563	11007	11538	35259	35262	23928	22758	31668	32393	All Ages,
			Al	NNUAL	MORTA	LITY	ER CE	NT.		
16:074 4:782 2:920 1:877 1:502	12°202 4°458 2°589 1°984 1°545	15*497 4*339 2*712 2*098 1*482	11°101 4°504 2°623 2°105 1°513	15*075 5*218 3*011 2*289 1*806	11.548 4.896 3.159 2.240 1.694	14*825 5*193 3*383 2*495 1*910	11.771 5.053 3.572 2.466 1.884	17*292 5*481 3*229 2*342 1*978	13°539 4°953 3°294 2°327 1°902	0 — 1 — 2 — 3 — 4 —
5°378 °826 °474 °809 °922 1°149 1°569 2°724 5°927 13°441 31°117 35°570	4.600 .802 .605 .929 1.007 1.190 1.644 2.852 6.152 13.780 29.966 22.446	5*019 *808 *502 *753 *971 *956 1*393 2*448 5*407 13*419 28*685 39*018	4 '297 '853 '521 '818 '929 1 '106 1 '308 2 '499 5 '707 12 '763 30 '028 38 '931	5°357 °849 '381 '678 '908 1°065 1°474 2°670 5°761 13°700 28°943 35°302	4*668 *794 *453 *609 *774 *934 *1*163 *2*187 *5*042 *12*491 *27*307 *38*395	5*462 *941 *476 *802 *936 1*083 1*729 2*964 6*024 14*108 30*491	4*8%5 1*021 -467 -666 -805 -915 1*050 2*147 4*927 11*561 26*884	6*024 *924 *460 *734 *924 1*107 1*581 2*796 6*094 13*605 27*392 38*245	5°211 °874 °551 °759 °949 1°175 1°433 2°519 5°430 12°001 27°697 38°990	0 — 5 — 10 — 15 — 25 — 35 — 45 — 65 — 65 — 95 and upwards.
2.012	2.046	1.960	1.878	1.978	1.781	2.061	1.829	2*097	1.984	All Ages.
49.7	48*9	51.0	53.2	50.6	56.1	48.2	5-1.7	47.7	50*4	Living to 1 Death

The Population, Deaths, and Mortality,

	6. WEST MIDLAND DIVISION. POPULATION, JUNE 6-7th, 1841.									
	POPULATION, JUNE 6-7th, 1841. GLOUCESTER- HEREFORD- SHIRE. SHIRE. WORCESTER SHIRE.									
AGES.					Shrop	SHIRE.				FORD-
	2	22	2	23	2	24	2	25	:	26
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	4846 4952 5085 4686 4706	5012 4917 5133 4792 4686	1111 1134 1182 1105 1143	1157 1167 1178 1196 1158	3195 3163 3197 3048 2912	3230 3125 3215 3042 3022	4816 4863 4912 4759 4524	5187 4899 4972 4787 4612	6527 6527 6620 6162 5950	6837 6684 6545 6335 6175
0 — 5 = 10 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.	24275 22826 21491 35234 27892 21283 15394 10189 5763 2280 367 20	24540 23214 21375 42608 32955 23700 17182 11757 7111 2942 546 30	5675 5521 5317 8747 7015 5449 4379 3177 1892 861 131	5856 5513 5049 8876 6967 5205 4184 2038 1041 222 21	15515 14313 13718 22982 17261 13158 10080 7166 4157 1670 245	15634 14412 12975 23084 17372 13034 9989 7394 4643 1970 399 18	23874 20814 19151 31069 25112 18109 12798 8198 4562 1769 216 10	24457 20902 18515 33133 25564 18052 12744 8479 5208 2051 332 27	31786 27421 25131 43841 35356 24236 16494 10619 5578 2032 281 13	32576 27814 23789 42080 33488 22727 16127 10715 6064 2339 571 26
All Ages specified Not specified.	187014 1186	207960 172	48174 103	48186 52	120276 335	120924 150	165682 711	169464 270	222788 1061	218116 339
All Ages.	188200	208132	48277	48238	120611	121074	166393	169734	223849	218455
		DE.	ATHS I	N THE	7 YEAR	RS, 1838-	44.			
0 1 2 3 4	6832 2284 1278 907 656	5247 2197 1253 855 614	1335 326 209 146 120	1031 286 178 132 119	3534 963 502 353 304	2734 931 593 394 246	7038 2191 1100 696 516	5558 2200 1093 602 451	10176 3172 1535 1018 654	7770 3232 1590 1020 759
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 75 — 95 and upwards,	11957 1514 777 1986 2028 1956 1876 2261 2617 2396 688 58	10166 1491 836 2355 2206 1954 1872 2308 3008 2840 1020 104	2136 346 156 476 512 451 479 645 852 922 279 33	1746 375 194 612 548 443 423 526 772 852 390 63	5656 819 516 1356 1218 1081 1159 1466 1854 1791 578	4898 801 499 1447 1315 1087 978 1302 1894 1863 775 77	11541 1223 683 1653 1579 1445 1500 1695 2066 1785 521	9914 1125 705 1902 1792 1445 1248 1489 2104 1861 674 71	16555 1638 939 2468 2277 2053 2037 2472 2600 2087 608 37	14371 1538 993 2830 2535 2105 1828 2103 2495 2258 724 69
All Ages specified Not specified.	30174 49	30160 35	7280 37	6944 22	17535 33	16936 24	25728 51	24330 29	35821 46	33849 57
All Ages.	30223	30195	7317	6966	17568	16960	25779	24359	35867	33886
		AN	NUAL I	MORTA	LITY PI	ER CEN	т.			
0 — 1 — 2 — 3 — 4 —	20°030 6°553 3°571 2°759 1°981	14.949 6.380 3.486 2.548 1.871	17°213 4°118 2°533 1°893 1°504	12.754 3.508 2.163 1.580 1.471	15.782 4.344 2.241 1.653 1.490	12.090 4.255 2.635 1.850 1.163	20*807 6*415 3*189 2*082 1*624	15 286 6 406 3 136 1 794 1 426	22*163 6*909 3*296 2*349 1*553	16°204 6°895 3°464 2°296 1°753
0	6°998 °942 °514 '801 1°033 1°306 1°731 3°153 6°600 14°930 26°634 41°201	5°915 °917 °559 °89 °956 1°177 1°556 2°803 6°040 13°784 26°675 49°501	5*392 *898 *420 *780 1*046 1*186 1*544 2*998 6*451 15*340 30*509 47*273	4 268	5*202 *816 *537 *842 1*007 1*172 1*641 2*919 6*364 15*302 33*662	4.475 .794 .549 .895 1.081 1.191 1.399 2.515 5.827 13.508 27.744	6.883 .837 .508 .758 .895 1.136 1.669 2.944 6.448 14.367 34.343	5.783 .768 .543 .819 1.000 1.142 1.397 2.505 5.763 12.944 28.950 37.513	7*404 *849 *559 *800 *916 1*204 1*756 3*309 6*626 14*601 30*759 40*461	6 290 788 595 959 1 079 1 321 1 616 2 799 5 267 13 765 27 826 37 840
All Ages.	2*292	2*071	2.165	2*063	2*080	2*001	2.511	2*048	2*286	2.213
Living to 1 Death.	43*6	48*3	46*2	48'5	48'1	50.0	45*2	48*8	43.7	45*2

		1	LAND.	N ANDER							-	
ŀ				. NORT							t	
	-		1	OPULA	PION, J	UNE 62	7th, 1821	-	ı			
WAR	W1041-	Later		RUTLAND- SHIEE.		Lancolnsmun.		NOTTINGHAM- SHIRE.		Densysaise.		AGES.
2	ĩ	1	к	2:	1	3	ı .	31		:1:	3	
Males.	Fem.	Males,	Tem,	Males.	Fem.	Males,	Fem.	Males.	Fem.	Males,	1 cm.	
5164 5347 5440 5135 4932	5600 5377 5591 5159 5093	2913 2913 2842 2193 2836	3152 2525 3674 2503 2748	302 27.5 303 368 368 303	310 251 291 253 312	4638 5021 1882 4701 4651	5021 4812 4856 4757 4-22	3539 3790 3630 3428 3339	0811 2656 0699 3486 3600	3194 5395 5258 3047 3084	3°49 3346 3370 3438 3125	0 — 1 — 2 — 3 — 4 —
26018 27575 26943 36760 29870 21812 15059 9043 4920 1982 268 14	27023 23125 23457 46198 31790 22409 15023 8641 5942 2257 352 28	14376 15453 12272 26290 15005 11868 9.70 6023 3766 1452 203 6	14782 13614 12040 22143 16644 1280 9137 6153 2900 1370 187 10	1531 1448 1541 2103 1567 1266 583 641 487 191 24	1485 1460 1264 2050 1544 1287 976 694 517 216 30	23896 22474 19620 34372 25277 19405 14619 9266 6085 2472 360 7	24668 28210 18730 34822 25417 19114 14069 9453 6502 456 17	15726 16600 15481 25054 18706 15145 10929 7153 4265 1653 248 6	18252 16924 15152 26800 26961 15354 11136 7386 4379 1645 276 15	15568 14676 13843 22687 17623 13221 9562 6244 2565 1479 182 7	16328 14700 13326 23324 18384 13147 9587 6735 3638 1452 194	0 — 5 — 19 — 15 — 25 — 35 — 45 — 55 — 65 — 85 — 85 — 95 and upwards.
189264 843	194018 526	107814 150	112209 41	11543	11507	177193 1317	177360 354	132026 373	138275	118987 332	120818 164	All Agesspecified Not specified.
190107	199344	107964	112340	11:05	11546	178510	177716	152.99	138302	119319	120982	All Ages.
				D	EATHS	IN THE	7 YEA	RS, 1838	-11.			
8376 2805 1457 922 658	6741 2693 1549 972 629	4735 1209 661 434 124	3559 1164 615 412 266	368 73 40 30 23	284 67 38 24 23	6587 1364 835 641 499	5256 1256 776 606 462	5745 1550 890 100 417	4394 1445 828 595 429	46'6 1285 701 511 371	2458 1235 703 479 388	0 — 1 — 2 — 3 — 4 —
14228 1550 709 1881 2035 2018 2104 2143 2510 2005 564 30	12584 1491 775 2281 2168 1966 1731 2099 2542 2183 721 58	7363 756 411 1187 952 927 917 1208 1556 1373 440 20	6055 767 493 1484 1224 1058 970 1132 1548 1334 428 35	534 777 37 96 91 83 68 105 205 195 64 1	436 67 39 112 101 85 84 101 105 215 59	10226 1222 614 1662 1502 1399 1367 1667 2466 1945 679 25	8456 1264 723 2056 1772 1291 1227 1227 12213 2035 788 63	9302 1620 471 1287 1658 1007 1657 1341 1801 1516 454 31	7691 1047 578 1074 1564 1287 1134 1332 1672 1490 502 40	7454 871 461 1360 1115 922 971 1207 1606 1472 386 19	6243 829 621 1825 1436 1239 1065 1250 1562 1394 401 23	0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 73 — 85 — 95 and upwards.
31787 45	30599	17110	16520 18	1556	1489	24774 53	23515 28	20245 15	20011	17893 23	17818 15	All Ages specified Not specified.
31832	30626	17134	16547	1558	1490	24827	23543	20260	20033	17906	17863	All Ages.
				A	NUAL	MORTA	LITY I	ER CE	NT.			
23*072 7*462 3*810 2*554 1*927	17°162 6°884 3°950 2°686 1°760	23°204 5°807 3°320 2°218 1°620	15*928 5*685 2*858 2*100 1*568	16*252 3*775 1*761 1*385 1*079	13*046 3*359 1*841 1*199 1*650	21*082 3*857 2*428 1*955 1*523	15*212 3*722 2*279 1*817 1*426	23°125 5°826 3°493 2°493 1°779	16*470 5*646 3*198 2*438 1*762	20*596 5*392 3*048 2*390 1*715	14*729 5*265 2*976 2*178 1*771	0 — 1 — 2 — 3 — 4 —
7,779 (83 482 128 960 1,316 (1,987 3,571 7,207 14,389 29,935 30,481	6*639 *919 *549 *809 *972 1*257 1*580 3*010 6*090 13*913 29*262 29*533	7°312 '802 '478 '835 '906 1°115 1°443 2°849 5°858 13°499 50°842	51853 1805 1585 1957 11051 11300 11317 51027 51027 35100 821036 491999	4*960 *7.66 *387 *649 *859 *932 *984 2*329 5*986 14*518 37*921	4*181 *654 *439 *786 *982 *941 1*226 2*066 5*096 14*174 28*605 35*600	6*076 *772 *451 *687 *844 1*124 1*328 2*571 5*734 12*714 26*778	5*010 *812 *551 *843 *994 1*058 1*244 2*364 4*854 11*599 24*644	71395 1872 1433 1762 1806 1947 11578 21671 61015 131665 261078	6*019 *884 *545 *892 1*066 1*197 1*455 2*576 5*454 12*978 25*982 38*693	6°667 '846 '475 '864 '902 '994 1'447 2'755 6'420 14'184 30'225 38'681	5°472 °805 °665 1°688 1°127 1°244 1°495 2°810 6°125 13°887 29°483 25°138	0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 65 — 85 — 95 and apwards.
2.589	2*192	-		1.917	1.843	1.985	1.891	2.1.4	45*4	2*142	2*107	All Ages.
41.9	45.8	44*1	47.6	52.5	54.3	30.4	12.9	11 43 8	40 A	1 40 1	1,1,2	Laving to 1 Death.

The Population, Deaths, and Mortality

	8. N	ORTH	WESTE		TOPUI					
		Divis	WESTE	·'			YORK, I	-	IN.	
		<u>-</u>	P	OPULA	TION, J	UNE 6-	7th, 1841	•		
AGES.	CHES	HIRE.	LANCA	SHIRE.	West B	diding.	EAST I	RIDING YORK).	North Riding.	
	35	3	3	1	35		3	5	37	
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	5145 5095 5172 4821 4801	5225 5006 5145 4798 4794	25359 25032 24064 22047 22096	25915 24904 24468 22518 22218	16554 17003 159×4 15170 15406	17082 17057 16275 15521 14974	3154 3133 3050 2,63 2829	3252 3130 3178 3063 2835	2420 2421 2501 2193 2348	2488 2341 2453 2297 2263
0 — 5 — 10 — 25 — 35 — 45 — 55 — 63 — 75 — 86 — 95 and upwards.	25034 22709 21532 36170 27236 20111 13455 8633 4447 1588 200 11	24968 22732 21316 39900 29331 20273 14244 9208 4942 1775 316 8	118598 100769 95710 172497 139595 97092 60013 35730 16431 5481 662 34	120023 102248 93054 190189 149359 98465 63352 39032 18912 6539 917 62	80117 70258 65772 111983 82949 60596 41770 25831 13150 4737 578 14	80909 70749 63940 115668 84103 59502 42198 26831 14737 5303 806 41	15029 13511 12282 23118 17985 12900 9388 6617 4039 1474 203 15	15458 13642 12136 24782 19555 13585 10059 7072 4485 1781 276 15	11883 11153 10144 17461 12308 9463 7710 5743 3669 1634 282 13	11842 10750 9785 18110 13333 9774 8134 6317 4041 1857 384 23
All Agesspecified Not specified.	181126 1229	189013 314	842612 1789	882152 585	557755 1985	564787 766	116561 1064	122846 470	91463 279	94350 192
All Ages.	182355	189327	844401	882737	559740	565553	117625	123316	91742	94542
		DE	ATHS II	THE	7 YEAR	S, 1838-4	14.			
0 — 1 — 2 — 3 — 4 —	8089 2522 1305 867 656	6406 2308 1222 884 625	47619 19019 8886 5745 4053	37661 18260 8827 5743 3999	25836 8419 3785 2439 1829	19528 8201 3920 2522 1765	4941 1186 708 477 373	3857 1198 721 537 429	2554 622 372 263 247	1950 584 369 283 218
0 — 5 — 10 — 25 — 35 — 45 — 66 — 75 — 95 and upwards.	13439 1644 933 2382 1886 1728 1701 2063 2276 1719 480 31	11445 1581 1004 2842 2493 1976 1786 2053 2343 1863 557 52	85322 8270 4023 11265 10306 9950 9258 9485 9327 6351 1400 94	74490 7961 3929 12516 12046 10684 8819 9408 9621 6826 1913 143	42308 4310 2523 6480 5211 4982 5070 5839 6641 5167 1271	35936 4094 2603 7803 6477 5510 4608 5331 6489 5328 1569 96	7685 950 397 1136 1155 1064 1081 1326 1759 1539 423 28	6742 873 444 1446 1461 1101 1031 1251 1748 1648 545 43	4058 559 310 840 698 609 676 938 1384 1534 513 33	3404 595 389 1084 1049 788 675 993 1475 1551 620 64
All Ages specified Not specified.	30282 62	29995 30	165051 228	158356 145	89855 123	85844 57	18543 42	18333 12	12152 28	12687 13
All Ages.	30344	30025	165279	158501	89978	85901	18585	18345	12180	12700
		I	NNUA	ı. mor	FALITY	PER C	ENT.			
0 — 1 — 2 — 3 — 4 —	22*330 7*031 3*584 2*554 1*941	17*484 6*575 3*387 2*628 1*859	26*766 10*830 5*263 3*714 2*615	20*735 10*461 5*147 3*639 2*568	22*207 7*045 3*369 2*288 1*689	16*291 6*851 3*432 2*316 1*680	22*208 5*366 3*291 2*362 1*869	16*875 5*446 3*228 2*495 2*153	15*119 3*681 2*131 1*718 1*507	11°224 3°573 2°154 1°764 1°380
0 5 10 15 25 35 45 55 65 75 85 95 and upwards.	7.625 1.028 615 935 984 1.220 1.796 3.394 7.269 15.375 34.088 40.027	6.537 .992 .672 1.016 1.212 1.390 1.788 3.180 6.761 14.968 25.137	10°254 1°170 °599 °931 1°052 1°461 2°199 3°784 8°091 16°516 30°144 39°407	8*855 1*111 *602 *939 1*151 1*548 1*986 3*439 7*258 14*894 29*765 32*908	7*514 *873 *546 *823 *894 1*170 1*727 3*216 7*186 15*520 31*289	6*329 *825 *280 *961 1*097 1*320 1*556 2*831 6*275 14*317 27*740 33*366	7.249 .997 .458 .697 .910 1.169 1.632 2.841 6.174 14.801 29.540 26.462	6°206 °911 °521 °830 1°063 1°153 1°458 2°517 5°545 13°166 28°095 40°787	4*892 *718 *438 *689 *812 *922 1*256 2*340 5*404 13*449 26*060 36*365	4*116 *793 *569 *857 1*127 1*155 1*188 2*251 5*227 11*961 23*122 39*848
All Ages. Living to 1 Death	2:375	2*263	2°792 35°8	39.0	2*292	2°166 46°2	2°255 44°3	2*123	1.903	1.926
S. Ville to I Death	1 1	37 &	000	35 0	30 0	±0 2	44 9	4/ 1	32 B	21.9

in Co	UNTHES	of En	GLAND.											
		10, N	октив	es div	ISION.				11.	WELSH	DIVISI	ON.		
					POPUL.	ATION,	JUNE 6	-7th, 181	11.		_		_	
Dri	нам.	North	IUMBUR-	Сумв	ERLAND.	WE	SIMOR-		MOUTH-	South	WA1.1.8.	Noirin	WALLS.	
	38		39		40		41		42		43		14	
Males,	Fem.	Males.	Fem.	Males	Fem.	Males	Fem.	Males.	Fem.	Males.	Fem.	Males,	Fem.	
4747 4919 4871 4359 4341	4527 4745 4511 4615 4349	3609 3520 3684 3435 3295	3639 3598 3669 3356 3351	2290 2261 2432 2255 2336	2158 2381	689 705 684 655 710	695 759 644	2056 2075 2141 1940 1925		6801 7140 7581 6979 7068	6950 6892 7611 6931 6814	5118 5152 5320 5125 5119	5254 4986 5383 5636 4984	
20237 20115 17987 32448 25390 17092 11461 7188 4049 1578 268 15	28247 20131 17152 32746 25782 17466 12301 8341 4961 2106 416 39	17543 15752 14180 25447 19627 13795 9052 6729 3614 1490 288 22	17553 15467 13884 27882 21608 14710 11048 7707 4609 1925 412 31	1!574 10696 9986 16651 12629 9049 7084 4835 2687 1104 208	11389 10534 9773 18254 13363 9818 7625 5616 3319 1539 280 15	3473 3404 3342 5549 3728 2930 2392 1705 1013 456 80	3393 3324	10140 8795 8054 16243 13664 9105 5976 3717 1927 718 138	10275 8441 7626 14353 11502 7506 5236 5483 1990 897 187	35569 32230 29683 50150 38209 26633 19527 13522 7785 3539 690 45	35198 52186 29019 55231 39782 27215 27552 16655 4903 1093 104	25814 24135 22288 35882 26599 19758 15596 11276 6368 2779 481 18	25643 236.01 21205 36.47 27101 20108 16856 12812 7825 3771 757 45	
160828 387	164658 112	128459 440	136836	85918 374	91525 221	28074 139	28109 132	78486 141	71522 63	258182 809	270214 159	190994 597	196471 100	
161215	164770	128-99	137121	86292	91746	28213	28241	78627	71585	258991	270373	191591	196571	
				D	EATHS 1	IN THE	7 YEA	RS, 1838	-44.					
6994 2343 1175 721 529	5484 2089 1105 783 543	4503 1504 766 515 264	3572 1437 760 500 301	2686 845 460 305 182	2141 775 414 270 192	686 223 120 104 84	511 198 139 94 75	2925 1128 677 439 317	2332 1069 636 402 279	7372 2548 1770 1195 902	5803 2491 1620 1194 888	4860 1565 935 682 451	3782 1515 891 635 522	
11763 1285 800 2050 1580 1472 1476 1694 1970 1715 590 53	10004 1309 622 1843 1916 1555 1372 1538 1941 1852 810 110	7652 884 490 1483 1332 1130 1210 1463 1698 1414 571	6630 862 421 1314 1405 1158 1070 1389 1740 1767 797 104	4478 558 355 995 835 728 790 978 1207 1112 392 33	3792 528 316 929 828 729 775 1014 1338 1374 499 55	1217 195 113 315 259 237 263 314 422 425 160 6	1017 187 112 350 280 248 214 324 430 455 146	5486 755 360 947 853 680 663 820 815 676 267	4718 696 311 811 828 631 539 605 700 708 354 45	13787 1995 1128 3296 2091 1954 2044 2435 3063 2064 1314 152	11996 1973 1029 2593 2670 2016 1930 2298 3053 3594 1967 257	8498 1218 720 2142 1797 1271 1540 1897 2481 2416 942 64	7345 1218 715 1940 1743 1494 1435 1857 2605 2923 1364 113	
26449 48	24×72 15	19381 82	18657 18	12461 42	12177 24	3926 4	3773 1	12353 89	10946 28	30823 90	35576 51	24981 63	24752 48	
26490	24887	19463	18675	12503	12201	3930	3774	12442	10974	36913	35627	25044	24500	
-				AN	NUAL 1	MORTA	LITY P	ER CE	NT.					
21*001 6*789 3*441 2*358 1*737	16°545 6°279 3°276 2°420 1°781	17'826 6'105 2'971 2'142 1'578	13*997 5*695 3*((3) 2*125 1*536	16.734 5.352 2.699 1.930 1.112	12.713 5.126 2.482 1.722 1.241	14*165 4*500 2*496 2*259 1*615	9*536 4*051 2*604 2*076 1*483	20*394 7*793 4*527 3*244 2*361	15°563 7°168 4°235 2°919 2°105	15*459 5*090 3*330 2*442 1*820	11.927 5.163 3.040 2.461 1.862	13°548 4°351 2°508 1°899 1°257	10*291 4*: 44 2*366 1*803 1*497	
7:216 '911 '634	6°137 °927 °517 °803 1°060 1°270 1°591 2°639 5°580 12°541 27°768 40°224	6.232 . 802 . 494 . 833 . 970 1.170 1.734 3.106 6.713 13.558 28.226 35.069	5*386 *795 *432 *672 *927 1*123 1*3*1 2*570 5*383 13*089 27*585 47*839	5.520 .744 .507 .853 .990 1.148 1.591 2.886 6.409 14.370 26.888 31.387	4.753 716 462 727 *885 1.060 1.451 2.577 5.755 12.744 25.439	4*985 *815 *481 *868 *988 1*151 1*564 2*620 5*927 13*260 28*454 42*681	4.041 .784 .479 .961 1.036 1.197 1.310 2.657 5.213 12.075 2.056 31.995	7,756 1,231 641 836 895 1,071 1,590 3,162 6,663 13,497 27,735 49,376	6°558 1°178 °55°2 °807 1°028 1°201 1°470 2°481 5°001 11°273 27°036 37°805	5.528 883 542 937 1.005 1.035 1.493 2.513 5.611 11.945 27.160 48.174	4*868 *76 *507 *750 *959 1*058 1*279 2*042 4*425 10*470 25*706 35*298	4.694 .720 .461 .852 .964 .918 1.409 2.400 5.559 12.404 27.942	41095 1738 1480 1757 1220 1162 11217 21072 41760 111082 251760 351900	
2.344	2.124	2*156	1.944	2.069	1.899	1.990	1.909	2*256	2*186	2*034	1*881	1.866	1.801	
42.7	46'4	46*4	51.4	48.3	52.7	50.3	52*4	44*3	45*7	49.2	53.5	53*6	55*5	

1.-LONDON.a-Population, Deaths,

	-								r10N, DE	
					DDLESE.					
ACTE	(a) Kens	ington	POPULATION JUNE 6-7th					tin-in-	St. James,	
AGES.	(b) Chels	(a) Kensington. (b) Chelsea.		uare.	Westmi	nster.	the-Fi	elds.	Westminste	
	1		2	i	8		4		5	77
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	1326 1330 1414 1294 1216	1323 1265 1412 1319 1227	582 576 620 570 515	643 558 597 614 465	736 629 7×6 650 594	766 636 727 623 619	235 219 229 226 188	233 258 254 232 216	351 366 333 288 263	36 35 31 33 30
0 — 5 — 10 — 25 — 35 — 45 — 65 — 65 — 75 e 95 and upwards.	6580 5582 5281 8350 8275 6428 4313 2752 1444 459 3	6546 5860 5704 13953 12570 8477 5575 3416 1879 667 112	2863 2187 1996 6303 6903 4520 2675 1266 550 133 13	2877 2447 2193 9190 9214 5367 2925 1503 745 242 45	3395 2394 2476 4844 5039 3786 2343 1216 503 135 12	3376 2938 2402 5564 5633 4179 2454 1376 731 258 43 2	1097 919 885 2524 2462 1791 1180 577 218 41 4	1203 921 882 2948 2799 1826 1102 557 521 145 16	1621 1203 1173 4218 4241 2760 1575 873 341 79 9	166 132 135 4\0 441 265 154 85 43
All Ages specified	1 49636 207	64767 65	29510 78	36751 4-3	26443 23	28986 30	11700 63	12722	18193	1919
Not specified All Ages.	49843	64832	295:8	36797	26466	29316	11763	12725	18195	1920
		D	EATHS :	in the	7 YEA	RS, 1538	-44.			
0 — 1 — 2 — 3 — 4 —	2056 835 464 277	1675 747 419 279 200	950 367 217 108 97	769 364 233 139 94	1206 525 302 220 143	1056 527 296 209 134	463 219 116 80 48	318 204 123 63 58	599 319 161 89 50	47 28 14 10
0 — 5 — 10 — 15 — 25 — 75 — 43 — 55 — 65 — 75 — 85 and upwards.	3826 430 177 384 530 732 755 827 892 573 164 9	3320 457 173 480 693 679 622 731 986 716 259 23	1739 192 69 198 302 392 371 337 310 176 40	1599 189 73 242 313 345 308 319 437 323 80	2596 260 68 210 353 424 427 343 317 163 57 3	2202 257 64 279 385 383 324 386 386 276 95	926 104 23 66 148 188 198 184 168 75 14	766 101 34 87 149 161 142 179 209 129 48 2	1218 120 31 101 224 255 258 247 229 109 12	107 12 4 12 25 25 26 22 26 27 21
All Ages specifie Not specified	9290 10	9139 7	4126	4231 3	500I 3	5075 —	2095 1	2007 1	2805 2	27
All Ages.	9309	9146	4126	4224	5004	5075	2096	2008	2807	272
		A	NNUAL	MORT.	LITY I	ER CE	NT.			
0 — 1 — 2 — 3 — 4 —	4.687	18*128 8*455 4*249 3*029 2*334	23°352 9°115 5°007 2°711 2°695	17*138 9*348 5*593 3*244 2*897	23*500 11*970 5*510 4*854 3*453	19.747 11.869 5.852 4.767 3.101	28°147 14°285 7°257 5°057 3°648	19*590 11*359 6*688 3*898 3*854	24*516 12*521 6*946 4*439 2*538	18*9 11*3 6*7 4*5 3*1
0 - 5 - 10 - 15 - 15 - 15 - 25 - 25 - 25 - 25 - 25	8*306 1*119 531 *823 1*122 1*950 2*873 4*660 9*181 18*045	7*262 1*144 *468 *562 *860 1*249 1*725 3*181 7*641 15*470 33*068 41*282	8*690 1*360 *549 *563 *767 1*456 2*280 4*184 8*290 19*158 4±080	7.965 1.154 513 430 531 1.003 1.630 3.157 8.548 19.251 25.442	10°122 1°433 °437 °779 1°232 1°926 3°004 4°591 9°405 17°523 44°28)	9*428 1*306 *411 *819 1*661 1*430 2*644 4*171 7*872 15*423 31*665	12*059 1*674 *412 *468 1*053 1*798 2*755 4*945 11*456 26*446 50*071	9°140 1°641 °596 °483 °833 1°379 1°999 4°788 9°504 12°853 43°005	10°794 1°484 °421 °431 °930 1°592 2°543 4°412 10°038 20°058 19°180	9°22 1°4 °5 4°8 1°3 2°6 3°9 8°4 20°8
All Ages.	2.663	2.011	1.990	1.643	2.099	2*493	2.545	2*254	2.204	2.0
Living to 1 Deatl	1. 37°6	49.7	50*3	60.8	87.1	40.1	29.3	44.4	45*4	49*3

a The manner in which the Population and Deaths in districts of London have been corrected for Hospitals and Workhouses is shown in the 8th Annual Report, tolio, pp. exviii-exxix.

b The return of Deaths in All Souls, one of the sub-districts of Marylebone, was found to be in

and Mo	RTALIT	v, in D	ISTRICI	8.										
				МП	odlesi	X (part i	u).							
			1	OPULA	TION, J	UNE 6-7	th 1811.							
Maryle	one.b	Pane	ra:.	Islington.		Hack	ney.	St. Giles.		Strai	nd.	AGES.		
6		7		8		9		10		10		11		
Mates,	Fem.	Males.	Fem.	Males,	Fem.	Males,	Fem.	Males.	Fem.	Males,	Fem.			
1453 1392 1548 1395 1238	1526 1542 1566 1423 1362	1562 1529 1676 1531 1423	1659 1610 1524 1555 1421	685 650 703 699 584	696 627 696 736 650	490 434 511 484 522	432 416 540 540 453	520 591 643 561 516	565 571 638 571 494	473 400 483 416 385	586 503 533 455 419	0 — 1 — 2 — 3 — 4 —		
6096 5923 5195 11276 11944 8745 5397 2642 1268 371 44 3	7419 6214 5764 16579 17103 11173 6726 3718 1971 793 115 9	77:21 635:4 55:61 105:10 107:21 777:6 49:63 25:53 11:89 339 34 5	7969 C531 5852 14558 14538 14538 9357 6102 3457 1813 581 79	3521 2968 2584 4316 5936 5226 2083 1067 530 167 22	3405 2999 5682 7170 5743 4005 2615 1525 865 275 53 3	2441 2313 2266 3159 2590 2146 1597 909 465 194 20	2441 2307 2328 5394 4212 2944 2094 1282 767 307 47	2771 2293 2132 5097 5027 3-44 23-6 1185 483 122 6	2839 2417 2155 5979 6376 4199 2531 1320 632 240 32	2157 1733 1739 4781 4559 3099 1860 1038 411 110 13	2496 1899 1716 5051 4660 3095 1989 1114 550 191 28 2	0 — 5 — 10 — 15 — 25 — 35 — 55 — 65 — 65 — 75 — 85 — 95 and apwards.		
59804 65	774×4 79	57676 189	70840 93	24190 129	31338 33	18101 22	24124 14	25346 179	28722 45	21501 18	22791 12	All Ages specified Not specified.		
59870	77563	57865	70933	24319	31371	18123	24138	25525	28767	21519	22803	All Ages.		
				DI	EATHS	IN THE	7 YEA	RS, 1838-	44.					
2639 1074 548 394 242	2114 1052 568 409 243	2041 1037 600 418 236	1896 919 589 375 244	863 359 168 135 81	675 294 184 132 80	645 219 123 72 62	524 190 115 75 54	1179 607 294 192 114	952 580 303 188 133	758 387 234 143 85	638 375 206 172 94	0 — 1 — 2 — 3 — 4 —		
4897 500 117 403 643 869 889 853 724 459 90	4386 493 178 546 858 861 835 933 1004 791 220 27	4632 490 168 370 587 742 715 768 714 428 74	4023 506 179 495 736 768 740 890 988 686 108	1666 192 84 188 204 275 269 295 303 194 45	1385 186 76 270 528 248 331 848 380 316 111	1121 151 74 157 164 193 204 223 275 188 42 6	958 157 64 207 205 214 184 253 325 256 105 3	2386 218 60 168 306 452 472 400 356 190 22 2	2156 201 73 250 430 412 400 418 443 273 53	1607 179 41 145 225 304 362 312 315 170 36	1485 179 53 183 272 321 284 345 358 251 59	0 — 5 — 10 — 13 — 25 — 25 — 45 — 45 — 65 — 65 — 85 — 95 and upwards.		
10455	11142	9697	10187	3658 2	4066 4	2798 2	2931	5042 2	5144 4	2697 1	3799 1	All Ages specified Not specified.		
10455	11142	9705	10198	3::60	4070	2800	2934	5044	5148	3698	3800	All Ages.		
				Al	NNUAL	MORTA	LITY I	PER CE	NT.					
26*028 11*057 5*073 4*137 2*801	19*846 9*773 5*196 4*118 2*556	21°435 9°700 5°120 3°905 2°372	16*574 8*178 4*895 3*411 2*460	17.953 7.870 3.405 2.152 1.977	13.879 6.710 3.783 2.567 1.761	18*863 7*231 3*449 2*132 1*702	17*390 5*723 3*053 1*991 1*769	32°337 14°649 6°521 5°466 3°150	24°162 14°566 6°810 4°721 3°861	22*990 13*880 6*950 4*931 3*167	15*617 10*694 5*544 5*422 3*218	0 — 1 — 2 — 3 — 4 —		
10°031 1°253 358 642 946 1°708 2°713 5°623 8°514 17°942 29°353	8*469 1*185 *476 *558 *783 1*203 1*202 3*772 7*421 16*458 28*614 43*099	8*580 1*142 *480 *631 *960 1*636 2*368 4*670 9*329 18*272 31*170 25*816	7°233 1°157 *472 *555 *791 1°281 1°877 3°829 7°940 17°026 30°428 38°314	6*891 *964 *514 *778 *906 1*457 2*115 4*291 8*477 16*152 29*188	5°737 °925 °437 °614 °891 1°355 1°957 3°390 6°408 16°551 29°933 33°486	6°581 *969 *519 *893 1°113 1°545 2°103 3°816 8°818 14°053 30°134	5*627 1*017 *424 *627 *761 1*135 1*361 2*937 6*178 12*033 31*987	12°281 1°404 °446 °589 1°664 2°011 3°242 5°226 10°938 22°478 76°170	10*890 1*243 *523 *684 1*C54 1*644 2*449 4*714 10*222 16*417 23*719	10°688 1°534 375 545 868 1°687 3°208 4°681 11°440 22°436 39°781	8'534 1'409 '477 '593 '913 1'621 2'213 4'611 9'495 18'972 30'185	0 — 5 — 10 — 15 — 25 — 25 — 35 — 45 — 55 — 75 — 85 — 95 and upwards.		
2*493	2.021	2.392	2.051	2.144	1.848	2*204	1*784	2*823	2.556	2.454	2.380	All Ages.		
40.1	48*8	41.8	48*8	46*6	54°1	45.4	57.7	35*4	39.1	40.7	42.0	Living to 1 Death		

correct in the years 1840-44; in the present corrected return it has been assumed that the Deaths in the sub-district for the 7 Years 1838-44, were the same as in the 4 Years, 1808-9-45-6, the Population of the sub-districts being stationary.

-				MII	I			OPULA	rion, 1	DEATHS			
		MIDDLESEX (part of). POPULATION, JUNE 6th-7th, 1841.											
AGES.	Holl	orn.	Clerke	nwell.	St. I	Luke.	(a) East (b) West	London. London	City of London.				
	1	2	1	3		14		15		16			
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.			
0 — 1 — 2 — 3 — 4 —	409 467 470 390 393	508 457 503 422 392	649 688 764 631 652	720 737 751 627 603	708 633 695 616 547	720 649 731 638 618	809 809 825 710 711	880 868 885 823 760	487 476 513 453 453	625 527 579 521 489			
0 — 5 — 10 — 15 — 25 — 45 — 55 — 65 — 75 — 95 and upwards.	2129 1768 1736 4102 3807 2703 1738 876 383 115	2282 1786 1591 4232 4050 2840 1805 956 532 147 19	3384 2736 2423 5542 5103 3491 2185 1167 530 140 14	3438 2772 2590 6489 5766 3971 2492 1431 756 273 44	3200 2645 2411 4778 4396 3091 2063 1102 520 126 21	3356 2605 2391 5046 4824 3307 2222 1179 635 261 29	3864 3205 3177 7903 6893 4947 3330 1668 746 216 19	4216 3339 3145 7793 6920 4980 3215 1810 955 313 49	2382 1978 2718 6836 5394 3558 2383 1273 606 156	2741 2056 2022 7220 5869 3948 2621 1566 784 279 43			
All Ages specified Not specified.	19367	20240 2	26715 8	30022 11	24354 22	25856 11	359f 9 168	36737 21	27303 365	29153 23			
All Ages.	19374	20242	26723a	30033a	24376	25867	36137	36758	27668	29176			
		D	EATHS	IN THE	7 YEA	RS, 1838	-44.						
0 — 1 — 2 — 3 — 4 —	825 417 251 116 106	724 449 221 127 104	1115 540 295 179 122	898 487 275 224 127	1242 573 311 178 125	990 571 315 181 123	1563 761 446 294 171	1215 775 402 278 179	832 430 223 122 97	631 385 218 143 103			
0 — 5 — 10 — 15 — 23 — 35 — 45 — 55 — 65 — 75 — 95 and upwards.	1715 186 73 137 208 264 313 311 267 143 32	1625 186 48 175 257 267 256 288 333 224 47	2251 232 64 237 279 386 357 368 330 186 37 2	2011 229 78 251 341 3×3 348 376 411 340 88 6	2429 235 73 186 279 357 360 559 312 167 31	2180 217 71 242 330 367 350 356 425 279 91	3235 323 85 286 440 568 642 561 512 278 55 6	2849 289 90 286 423 512 480 607 577 422 96	1704 191 85 231 323 392 435 393 349 227 34 2	1480 175 81 192 293 325 354 392 440 297 78			
All Ages specified.	3652 1	3710 2	4729 2	4862 1	4789 4	4913 2	6991	6640	4366	4121			
All Ages.	3653	3712	4731	4863	4793	4915	6993	6644	4368	4122			
		AN	NUAL	MORTA	LITY P	ER CE	NT.						
0 — 1 — 2 — 3 — 4 —	28*956 12*818 7*666 4*270 3*872	20°461 14°105 6°308 4°321 3°809	24*640 11*257 5*538 4*068 2*684	17.874 9.470 5.248 5.120 3.018	25°177 12°992 6°413 4°147 3°280	19.727 12.622 6.182 4.070 2.855	27*617 13*446 7*728 5*919 3*438	19.814 12.813 6.519 4.848 3.380	24.218 12.806 6.162 3.818 3.035	14.482 10.479 5.401 3.937 3.621			
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 95 and upwards.	11 564 1 564 670 6601 962 1 681 2 971 5 532 10 413 18 064 46 000	10°223 1°559 °466 677 °993 1°470 2°200 4°490 9°139 92°019 35°467	9*540 1*259 *420 *769 *961 1*901 2*693 4*909 9*292 19*282 37*955	8*383 1*234 *465 *652 *924 1*506 2*162 3*909 7*924 17*964 28*625	10*894 1*320 *482 *700 1*117 1*988 2*878 5*075 8*960 19*250 21*216	9*319 1*246 *459 *784 1*070 1*734 2*442 4*497 9*765 15*436 44*960	11°967 1°491 °425 °648 1°119 1°968 3°167 5°219 10°208 18°617 41°435	9°698 1°295 *442 *601 *956 1°607 2°315 4°996 8°818 19°474 28°079	10°141 1°417 °492 °600 1°041 1°873 2°974 4°751 8°495 20°874 25°402	7°745 1°273 °619 °435 °780 1°286 2°093 3°727 8°187 15°369 25°986			
All Ages.	2*693	2*619	2.526	2*310	2*808	2.713	2.764	2.582	2*255	2*018			
Living to 1 Death	37.1	38*2	39*6	43*3	35*6	36.9	36*2	28*7	44*3	49.6			

a The Population of Clerkenwell, as here given, includes a detached part of the parish situate near Hornsey, containing 19 Males and 29 Females. Since the calculations were made, this part of Clerkenwell has been assigned to the Hornsey sub-district of Edmonton.

				M	DDLES	EX (part	uf).					1
				POPUL/	ATION,	JUNE 6	(h-78h, 1)	sit.				
Shore	editch.	Bethna	l Green.	White	chapel.	St. 6 in th	leorge e East.	Ste	pney,	Po	plar.	AGES.
	17		ls		19		20		21		22	
Males,	Fem.	Males.	Fem.	Males,	Fem.	Males.	Fem.	Males.	Fem.	Males,	Fem.	
1128 1156 1255 1087 1031	1181 1180 1261 1143 1070	1001 1052 1197 1051 1009	1069 1131 1196 1056 977	939 880 996 863 791	900 926 919 930 930	595 571 572 559 513	578 496 658 559 494	1141 1124 1321 1089 1087	1326 1107 1263 1209 1015	371 446 459 406 397	368 443 508 416 409	0 — 1 — 2 — 3 — 4 —
5607 4555 3826 7394 7052 4847 3154 1691 895 236 31	5835 4652 3981 8430 7814 5228 3511 2203 1249 385 59 5	5310 4503 3957 6456 5594 4223 2789 1515 823 198 26 2	5429 4676 4049 7201 5965 4493 3048 1851 1074 337 66	4469 3863 3359 6634 6162 4607 3006 1608 697 176 19	4658 3846 3390 7403 6337 4664 2985 1736 889 289 45	2801 2236 1779 2286 3480 2517 1685 996 423 93	2185 2976 1924 4297 3987 2809 1961 1137 618 201 19	5769 5025 4250 7141 6956 5383 3600 2052 967 243 36 4	5920 5978 4482 9667 8394 5925 4044 2473 1334 449 79	2079 1793 1635 2611 2532 1859 1341 780 342 94 144 5	2144 1574 1609 3017 2737 1951 1323 718 437 139 23	0
39089 11	43002 11	35306 25	38191 25	34603 27	36246 29	19305 21	22014 6	41468 761	47876 93	150×5 20	16003 14	All Ages specified Not specified.
39100	43343	35331	38216	34630	36275	19330	52020	-(2229)	47969	15105	16017	All Ages,
		-		DI	EATHS	IN THE	7 YEAT	RS, IKIN-	41.			
1827 852 444 265 171	1543 801 472 298 158	1692 787 411 285 169	1434 7×5 401 287 163	1693 871 500 281 216	1469 834 482 301 201	986 488 250 156 107	793 471 308 152 114	1695 754 419 276 184	1125 748 391 271 177	617 225 155 73 63	464 251 115 77 55	0 — 1 — 2 — 3 — 4 —
3559 367 131 281 411 479 519 509 518 305 58	3272 330 136 319 478 486 475 572 650 462 111	3344 312 103 206 284 326 360 377 417 235 63 3	3070 305 103 267 363 387 363 452 508 332 122 5	3561 360 91 313 441 567 594 592 509 260 49 15	3287 332 70 343 463 487 512 521 546 359 109	1987 160 52 189 289 292 323 379 307 145 28	1838 190 57 189 311 202 298 332 356 251 52 3	3328 422 148 404 455 605 577 661 598 320 78	3015 368 120 415 564 498 535 639 735 496 158 20	1133 124 73 210 237 231 198 235 201 116 30 2	962 97 58 119 182 168 172 177 243 175 51	0 — 5 — 10 — 15 — 25 — 35 — 45 — 56 — 66 — 75 — 85 — 95 and upwards.
7141 8	7304	6000	6257 1	7352	7043	4154	4169	7606 28	7563 17	2790 33	210A 6	All A gesspecified Not specified.
7149	7308	6032	6258	7360	7045	4154	4171	7634	7540	2823	2414	All Ages.
9				A	NUAL	MORTA	LITY F	ER CEN	ST.		_	
23*247 10*578 5*078 3*668 2*381	18*733 9*733 5*367 3*738 2*117	24*232 10*725 4*922 3*887 2*401	191220 91945 41894 31894 21390	25*879 14*207 7*206 4*674 3*920	21*272 12*911 7*251 4*640 3*339	23*756 12*251 6*265 4*066 2*990	19'687 13'626 6'717 3'902 3'312	201992 91179 41482 31351 21392	15*406 9*686 4*472 3*213 2*500	24*095 7*309 4*893 2*605 2*299	181099 81133 31250 21657 11930	0 — 1 — 2 — 3 — 4 —
9°110 1°197 '545 '692 1°029 1°701 2°714 4°690 -9°610 18°770 26°890	8*040 1*065 527 *619 *956 1*452 2*096 3*865 7*589 17*318 26*940	9°(28 1°928 °414 '573 '907 1°327 2°126 3°872 7°558 17°218 34°784 21°564	8*102 *974 *392 *606 *950 1*344 1*844 3*471 6*892 14*207 26*450 35*920	11*437 1*385 *452 *849 1*260 2*118 3*259 5*136 10*907 21*458, 37*068	10°116 1°290 '319 '757 1°142 1°631 2°657 4°466 8°954 17°923 34°658	10°169 1°062 °465 1°635 1°460 1°994 3°158 5°021 10°825 21°911 33°495	9°470 1°249 1458 1720 1°220 1°625 2°356 4°356 4°349 8°407 18°036 39°222	8*162 1*229 *545 1*002 1*133 1*904 2*603 4*847 9*093 18*801 30*(58 35*427	7'301 1'079 '413 '702 1'050 1'312 2'049 3'845 8'033 15'939 28'633 26'128	7*896 1*037 *718 1*461 1*663 2*159 2*458 4*738 8*860 18*090 31*088	6*441 *775 *557 *646 1*040 1*346 2*016 2*016 3*526 8*118 18*190 31*788	0 — 5 — 10 — 15 — 15 — 15 — 15 — 25 — 35 — 45 — 65 — 75 — 86 — 95 and upwards,
2.000	2,408	2.436	2*337	3*024	2'773	3*069	21705	2.226	2,5294	2.666	2*150	All Ages.
38*3	41*6	41.1	42'8	33.0	36*1	12.6	37.0	38*8	44.4	37.2	46*5	Living to 1 Death.

1.-London.-Population, Deaths,

				st	RREY (part of)				
			PC	PULAT	TION, JU	JNE 6-	7тн, 1841.			
AGES.	(a) St. S (b) St. O	aviour, lave.	Bermon	dsey.	St. Ge Southy	orge vark.	Newing	ston.	Lambe	eth.
	23	- 1	24		25		26		27	
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	699 632 662 614 574	776 645 679 655 578	553 453 549 491 463	581 469 542 523 435	612 584 685 554 540	631 569 620 598 501	655 654 730 667 637	751 704 744 696 656	1454 1466 1617 1382 1349	1562 1500 1590 1466 1408
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 70 — 85 — 95 and upwards.	3181 2471 2×93 4724 4517 3416 2196 1104 488 128 13	3333 2494 2215 4986 4943 3526 2223 1310 708 240 38 5	2509 2007 1713 2988 2908 2144 1394 803 259 96 11	2550 2067 1654 3163 3158 2298 1551 915 468 164 18	2975 2419 2377 4312 3974 2951 1901 1003 472 115 12	2919 2325 2204 4725 4421 3192 2005 1116 636 192 37	3343 2899 2552 4563 4241 3033 2190 1271 614 167	2551 2918 2668 6177 5186 3777 2658 1520 878 304 48 5	7208 6117 5368 9379 9349 6957 4355 2397 1696 311 36	7526 6204 5708 13143 12242 8032 5038 2915 1664 559 75
AllAges specified Not specified.	24552 48	26021 80	16953 5	18006	22512 17	23773 9	24890 16	29690 10	52577 151	63110 50
All Ages.	24580	26101	1693S	18009	22529	23782	24906	29700	52728	63160
		DE	ATHS II	N THE	7 YEAR	S, 1838-	44.			
0 — 1 — 2 — 3 — 4 —	1221 588 528 213 151	1694 567 329 232 141	922 396 200 154 80	711 378 191 123 102	1172 460 273 201 108	934 463 269 184 116	1109 445 238 162 99	893 3°9 220 135 100	2408 1042 529 333 228	1885 942 541 357 217
0 — 5 — 10 — 25 — 35 — 45 — 55 — 65 — 75 — 95 and apwards.	2501 246 64 243 362 450 428 353 295 157 26 4	2363 203 666 223 351 347 337 336 392 268 52	1752 174 28 112 164 222 225 256 238 101 16 2	1505 152 43 128 236 217 180 248 247 151 42	2214 206 59 167 236 330 348 351 290 139 33	1957 201 68 197 278 278 292 351 353 3227 69	2053 218 59 189 242 289 335 367 340 235 50	1737 182 65 229 338 324 298 378 436 525 103 8	4540 523 168 408 523 663 670 676 631 351 82	3942 448 153 526 726 771 646 722 868 566 165
AllAgesspecified Not specified	5134	4943 3	3300	3!51	4376	4274	4357 2	4423	9242 3	9543 2
All Ages.	5137	4946	3300	3151	4376	4274	4389	4426	9245	9545
		A.	NNUAL	MORTA	LITY P	ER CE	NT.			
0 — 1 — 2 — 3 — 4 —	25°046 13°340 7°104 4°974 3°772	20*183 12*5°5 6*937 5*071 3*492	23*906 12*534 5*223 4*497 2*478	17.541 11.553 5.051 3.371 3.361	27°450 11°290 5°713 5°201 2°867	21°216 11°663 6°011 4°410 3°319	24.272 9.754 4.674 3.482 2.228	17.049 7.922 4.239 2.781 2.186	23*675 10*594 4*677 3*445 2*416	17*278 8*991 4*871 3*487 2*207
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 75 — 75 — 95 apd upwards	11.273 1.478 - 583 - 943 1.409 2.164 3.211 4.977 9.019 17.797 28.716	10°150 1°215 °459 °730 1°108 1°535 2°345 3°812 8°061 16°090 19°565	10*012 1*287 353 674 991 1*780 2*659 4*962 9*891 15*265 20*884	8*460 1*099 *401 *661 1*16* 1*474 1*797 4*033 7*694 13*283 33*402	10.667 1.264 3.95 6.96 1.044 1.922 3.015 5.445 9.164 18.732 39.472	9.669 1.292 .476 .681 .982 1.360 2.255 4.680 8.090 17.056 26.674	1.638 2.520 4.493 8.260 20.414	7*013 *932 *376 *666 1*018 1*340 1*737 3*771 7*240 15*427 30*724 23*604	9°004 1°265 °497 °779 °980 1°624 2°527 4°376 8°564 16°227 52°606 25°087	7*499 1*078 *413 *653 *925 1*497 1*984 3*6*1 7*595 14*590 31*456 35*894
All Ages.	2.986	_'	2.780	2*497	23	2*565		2*126	2.500	2.155
Living to 1 Deat	h 33.2	36.9	36*0	40.0	36*1	39.0	39.8	47*0	46.0	46*4

		MIDDI (part		art of \.	KINT ()				(part of)	URREY	S	
					rii, leil.	IN11 6 7	TON, J	PULAT	1.4			_
AGES,	rdend.o	Hamp	ham.a	Lowis	wich.	Greer	hithe.	Rother	rwell.	Cambe	aorth,	Wandsy
	rt of ,.	71 pati	(a)	37 (1	3	1)	3	9	21	3	28
	Fem.	Males,	Fem.	Males,	Fem.	Males.	Fem.	Males,	Fem.	Males,	Fem.	Males.
0 — 1 — 2 — 3 — 4 —	163 106 124 128 115	103 116 132 113 94	252 249 293 266 264	252 275 263 292 255	962 945 1017 944 852	963 941 986 869 857	111 199 197 206 158	159 195 201 182 171	485 426 493 454 388	425 429 505 455 470	457 478 468 468 444	419 460 497 418 474
0 — 5 — 10 — 15 — 25 — 35 — 35 — 45 — 55 — 65 — 55 — 85 — 95 and upward	576 575 527 1177 1045 795 491 274 108 84 9	558 560 451 709 621 578 598 196 98 47 9	1344 1281 1198 2672 2506 1499 1024 680 341 109 22	1317 1526 1370 1786 1523 1200 883 561 363 79	4720 4161 3762 8089 6806 4695 3540 2564 1314 473 71 8	4616 33852 4376 5761 5289 3591 2793 1998 1997 345 59 3	917 153 755 1577 1165 896 692 574 243 96 12	908 778 750 1155 1050 804 579 300 182 48 8	2246 2163 1983 5145 4/62 2758 1957 1165 501 257 47	298 4 2053 1953 2828 2426 1996 1393 891 462 152 34 2	2315 2590 2134 4251 3863 2712 1716 1134 661 226 41	2378 2259 2467 3308 2745 2159 1515 886 469 164 25
All Ages specifi Not specifi	5721 49	4134 189	12511 31	10366 106	40003 62	30800 288	7231 16	6652 18	22168 9	16470 204	21248 17	18525 165
All Ages.	5770	4323	12512	10172	40065	34089	7247	6670	23477	16674	21365	18490
			-1-1.	{S, 1838-	7 YEAI	N THE	ATHS I	DE	70. 277			
0 — 1 — 2 — 3 — 4 —	84 57 26 25 7	102 57 32 22 12	227 85 47 41 38	260 106 51 49 27	1005 499 294 195 132	1207 583 308 207 147	216 146 77 48 37	235 149 77 55 35	453 164 119 87 47	563 268 110 79 48	440 265 122 88 60	539 168 125 81 68
0 — 5 — 10 — 15 — 25 — 35 — 45 — 45 — 65 — 75 — 85 — 90 and upward	199 44 21 48 52 54 39 49 97 71 23	255 37 10 25 41 47 55 71 80 61	438 60 43 115 110 95 109 115 148 127 50	493 71 31 75 94 87 100 135 118 118 24	2125 290 132 355 469 431 459 550 646 521 178	2452 320 112 376 392 433 424 535 540 374 90 6	524 81 30 52 74 85 76 103 123 104 26	551 80 35 113 93 104 110 123 118 63 13	870 119 56 192 213 221 181 222 369 269 84 10	1008 160 60 150 154 178 215 207 221 159 57	915 164 84 170 205 193 165 226 292 239 13	981 156 87 132 216 234 201 244 266 176 44 2
AllAges specifi Not specific	699 1	700 2	1417	1349	6169 16	6054 64	1279	1:103	2746 4	2569 1	2748	2739
All Ages.	700	702	1418	1350	6185	6118	1282	1405	2750	2570	2748	2739
			NT.	ER CEN	LITY P	MORTA	NUAL	AN				
0 — 1 — 2 — 3 — 4 —	11*609 7*655 2*985 2*780 866	17*627 6*759 3*335 2*678 1*756	11*941 4*84 2*295 2*205 2*059	15*919 5*475 2*755 2*3*4 1*504	14*990 7*577 4*148 2*9:4 2*223	18*010 8*902 4*489 3*423 2*465	21*522 10*911 5*6(8 3*343 2*983	21.186 10.953 5.491 4.352 2.934	13*358 5*518 3*460 2*747 1*736	18*751 6*863 3*083 2*458 1*446	13*790 6*143 3*734 3*693 1*936	15*061 5*191 3*575 2*570 2*039
0 — 5 — 10 — 15 — 25 — 35 — 45 — 65 — 65 — 75 — 85 and upward	4*918 1*135 *611 *662 *772 1*053 1*222 2*643 8*358 12*110 36*330	6*2×6 1*035 *339 *608 1*195 1*441 2*184 5*409 11*6×3 1×665 22*956	4*663 *699 *553 *702 *741 *988 1*646 2*512 6*269 13*157 32*475	5°317 '787 '357 '748 1°075 1°226 1°849 3°711 5°756 21°471 37°931	6*460 1*042 *542 *718 1*058 1*435 2*010 3*465 7*174 15*907 35*925 23*582	7*633 1*196 *408 1*175 1*306 2*678 2*507 4*574 7*560 15*763 33*205 28*819	8°199 1°567 614 618 993 1°483 1°483 4°162 7°386 15°645 31°647	8° 699 1° 556 ° 742 1° 758 1° 557 2° 323 3° 129 4° 907 9° 670 19° 639 23° 325	5'552 '822 '436 '610 '819 1'260 1'432 2'835 6'425 15'100 25'584 35'935	6*247 1*142 *483 *941 1*102 1*514 2*511 3*570 7*645 14*984 26*931	5*661 1*669 *667 *653 *828 1*110 1*488 2*963 6*425 15*245 28*608	5*9*9 1*016 *556 *711 1*371 1*847 2*167 4*249 8*287 15*435 25*648
All Ages. Living to 1 Des	1.731	2.317	1.613	1*889	2.503	2*561	2.526	3*068	1.244	2.192	1*805	2*114
Living to 1 Des	57.8	43*2	62.0	54*4	45*4	39.0	39.6	33.5	57.3	45*5	54*5	47*3

a Lewisham and Hampstead, although here given under Division 1, were not included in the London Weekly Tables of Mortality until December 27th, 1846; they will also appear, therefore, under their respective counties.

Annual Mortality per Cent. of Males and Females in the Districts of Districts being

(This Table is deduced from the Population enumerated in

District and Dist			(-		ine is				1				
Search S					1	eaths c	f Fema	les to 10	00 living	, in eac	h Distr	ict and	
St. George, Hanover Sq. 7'965 1'154 513 439 533 1'003 1'630 3'157 8'548 19'251 17th 11th 1'154 1'155 1		DISTRICTS.	5	5	10	15	25	35	45	55	65	75	
Hampstead (Sub-district) 4'918 1'135 661 662 7772 1'053 1'222 2'643 8'358 12'110 9 Hackney 5'627 1'017 4'24 627 7'61 1'135 1'361 2'937 6'178 12'033 2'92 Camberwell 5'532 8'822 4'366 6'10 8'19 1'260 1'432 2'835 6'425 15'100 2'82 Wandsworth 5'661 1'069 907 6'53 888 1'110 1'488 2'963 6'435 15'245 8 Islington 5'737 7'925 4'37 6'14 8'91 1'355 1'957 3'390 6'409 16'551 (a') Kensingtou, (b'Chelsea 7'1262 1'164 4'68 562 8'66 1'249 1'726 3'181 7'641 15'470 16'51 16'	37(a)	Lewisham	4*663	•699	•553	•702	•744	*988	1.646	2.212	6.260	13.157	
Hackney	2	St. George, Hanover Sq.	7.965	1*154	•513	*430	*531	1.003	1.630	3.157	8*548	19:251	
Hackney		Hampstead (Sub-district)	4.918	1.132	·611	1 662	•772	1.053	1*222	2.643	8*358	12*110	
Section Sect		Hackney	5*627	1.017	*424	•627	•761	1*135	1.361	2.937	6*178	15,033	
Salington	29	Camberwell	5*552	*822	*436	*610	*819	1.260	I *432	2*835	6*425	15*100	
1 (a) Kensingtou, (b)Chelsea 7'222 1'164 '468 '562 '860 1'219 1'726 3'181 7'641 15'470 16 City of London - 7'743 1'273 '619 '435 '780 1'286 2'093 3'727 8'187 15'369 5 St. James, Westminster 9'286 1'410 '502 '422 '807 1'319 2'090 3'920 8'414 20'882 7 Paneras - - 7'233 1'157 '472 '555 '791 1'281 1'877 3'820 7'940 17'026 6 Marylebone a - - 8'469 1'185 '476 '538 '783 1'203 1'922 3'732 7'421 16'488 26 Newington - - 7'013 '332 '376 606 1'018 1'340 1'741 1'947 1'984 3'681 7'591 1'419 1'648 1'35 2'145 3	28	Wandsworth	5.661	1.069	•607	•653	*828	1.110	1*488	2.963	6.435	15*245	
16	8	Islington	5*737	*925	•437	*614	*891	1*355	1*957	3.390	6*408	16.551	
5 St. James, Westminster 9°286 1°410 '502 '422 '807 1°319 2°090 3°920 8°414 29°882 7 Pancras - - 7°233 1°157 '472 '555 791 1°281 1°877 3°829 7°940 1°026 6 Marylebone a - 8°469 1°185 '476 '538 1°203 1°922 3°732 7°421 16°458 26 Newington - - 6°441 '775 '557 '646 1°040 1°346 2°016 3°526 8°118 18°190 27 Lambeth - - 6'460 1°042 '542 '778 1°078 1°497 1°984 3°681 7°595 14°590 31 Greenwich - - 6'460 1°042 '542 '778 1°078 1°433 2°010 3°465 7°174 15°907 4 St. Martin-in-the-Fields 9°140 1°641	1	(a) Kensingtou, (b) Chelsea	7.262	1.164	•468	562	*860	1.249	1.726	3.181	7*641	15*470	
7 Pancras — — 7'233 1'157 '472 '555 '791 1'281 1'877 3'829 7'940 17'026 6 Marylebone a — 8'469 1'185 '476 '538 '783 1'203 1'922 3'732 7'421 16'458 2'6 Newington — — 7'013 '932 '376 '606 1'018 1'340 1'737 3'701 7'240 15'427 22 Poplar — — 6'441 '775 '557 '646 1'040 1'346 2'016 3'526 8'118 18'190 27 Lambeth — — 7'499 1'078 '413 '653 '925 1'497 1'984 3'681 7'595 14'590 3'10 Greenwich — — 6'460 1'042 '542 '778 1'078 1'433 2'010 3'465 7'174 15'907 4 St. Martin-in-the-Fields 9'140 1'641 '596 '483 '833 1'379 1'999 4'788 9'504 12'853 2'1 Stepney — — 7'301 1'079 '413 '702 1'050 1'312 2'049 3'845 8'633 15'939 4'788 1'404 1'641 '465 '619 '917 1'377 2'001 3'805 7'827 16'170 13 Clerkenwell — — 8'383 1'234 '465 '632 '924 1'506 2'102 3'909 7'924 17'964 18 Bethnal Green — 8'102 '974 '392 '606 '950 1'344 1'844 3'471 6'892 14'207 11 Strand — — 8'334 1'409 '477 '533 '913 1'621 2'213 4'611 9'495 18'972 17 Shoreditch — — 8'040 1'065 '527 '619 '956 1'452 2'096 3'865 7'589 17'318 3 Westminster — 9'428 1'306 '411 '819 1'061 1'430 2'044 4'171 7'872 15'423 18 Bethnal Green — 8'169 1'665 '527 '619 '956 1'452 2'096 3'865 7'589 17'318 3 Westminster — 9'428 1'306 '411 '819 1'061 1'430 2'044 4'171 7'872 15'423 18 Bethnal Green — 8'169 1'665 '527 '619 '956 1'452 2'096 3'865 7'589 17'318 3 Westminster — 9'428 1'306 '411 '819 1'061 1'430 2'044 4'171 7'872 15'423 18 Bethnal Green — 8'169 1'665 '527 '619 '956 1'452 2'096 3'865 7'589 17'318 3 Westminster — 9'428 1'306 '411 '819 1'061 1'430 2'044 4'171 7'872 15'423 18'283 1'584 1'070 1'7055 15'36 15'645 1	16	City of London	7*745	1.273	*619	435	*780	1*286	2*093	3.727	8*187	15.369	
6 Marylebone a — — 8'469 1'185 '476 '538 '783 1'203 1'922 3'732 7'421 16'458 26 Newington — — 7'013 '932 '376 '606 1'018 1'340 1'737 3'701 7'240 15'427 27 Poplar — — — 6'441 '775 '557 'C46 1'040 1'346 2'015 3'526 8'118 18'190 27 Lambeth — — — 6'460 1'042 '542 '778 1'078 1'455 2'010 3'465 7'174 15'907 4 St. Martin-in-the-Fields 9'140 1'641 '596 '483 '833 1'379 1'999 4'788 9'504 12'853 21 Stepney — — — 7'301 1'079 '413 '702 1'050 1'312 2'049 3'845 8'033 15'939 — London — 8'027 1'144 '465 '619 '917 1'377 2'001 3'805 7'827 16'170 13 Clerkenwell — — 8'383 1'234 '465 '632 '924 1'506 2'162 3'909 7'924 17'964 18 Bethnal Green — 8'102 '974 '392 '606 '950 1'344 1'844 3'471 6'892 14'207 11 Strand — — — 8'534 1'409 '477 '533 '913 1'621 2'213 4'611 9'495 18'972 17 Shoreditch — — 8'040 1'065 '527 '619 '956 1'452 2'096 3'865 7'589 1'7318 3 Westminster — — 9'428 1'306 '411 '819 1'061 1'430 2'044 4'171 7'872 15'423 24 Bermondsey — — 8'460 1'099 '401 '661 1'168 1'474 1'797 4'033 7'604 13'283 30 Rotherhithe — — 8'190 1'267 '614 '618 '993 1'483 1'894 4'102 7'386 15'645 5t. George, Southwark 9'609 1'292 '476 '681 '982 1'350 2'255 4'680 8'000 17'055 15 (a) East London, (b) West London — — 10'223 1'559 '446 '661 '955 1'607 2'315 4'996 8'818 19'474 12 Holborn — — — 10'223 1'559 '446 '677 '993 1'470 2'200 4'490 9'139 22'010 5t. George-in-the-East — 9 470 1'249 '458 '720 1'222 1'025 2'356 4'349 8'407 18'036 23 (a) St. Saviour, (b) St. Olave 10'150 1'215 '459 '730 1'108 1'555 2'345 3'812 8'001 16'090 14 St. Luke — — — 9'319 1'246 '459 '784 1'070 1'734 2'442 4'497 9'765 15'438 10 St. Luke — — — 9'319 1'246 '459 '784 1'070 1'734 2'442 4'497 9'765 15'438 10 St. Luke — — — 9'319 1'246 '459 '784 1'070 1'734 2'442 4'497 9'765 15'438 10 St. George-in-the-East — 9 470 1'249 '458 '720 1'220 1'025 2'356 4'349 8'407 18'036 23 (a) St. Saviour, (b) St. Olave 10'150 1'215 '459 '730 1'108 1'555 2'345 3'812 8'001 16'090 14 St. Luke — — — 9'319 1'246 '459 '784 1'070 1'734 2'442 4'497 9'765 15'438 15 '140	5	St. James, Westminster	9*286	1.410	*502	*422	*807	1*319	2.090	3*920	8*414	20*882	
Newington	7	Pancras	7*233	1.157	*472	*555	•791	1.281	1.877	3.829	7*940	17*026	
Poplar	6	Marylebone a	8*469	1.185	*476	*538	•783	1*203	1*922	3.732	7*421	16*458	
27 Lambeth 7'499 1'078 '413 '653 '925 1'497 1'984 3'681 7'595 14'590 31 Greenwich 6'460 1'042 '542 '778 1'078 1'435 2'010 3'455 7'174 15'907 4 St. Martin-in-the-Fields 9'140 1'641 '596 '483 '833 1'379 1'999 4'788 9'504 12'853 21 Stepney 7'301 1'079 '413 '702 1'050 1'312 2'049 3'845 8'033 15'939 - London - 8'027 1'144 '465 '619 '917 1'377 2'001 3'805 7'827 16'170 13 Clerkenwell 8'383 1'234 '465 '632 '924 1'506 2'162 3'909 7'924 17'964 18 Bethnal Green - 8'102 '974 '392 '606 '950 1'344 1'844 3'471 '6'892 14'207 11 Strand - 8'534 1'409 '477 '533 '913 1'621 2'213 4'611 9'495 18'972 17 Shoreditch 8'940 1'065 '527 '619 '956 1'452 2'996 3'865 7'589 1'318 3 Westminster - 9'428 1'306 '411 '819 1'061 1'430 2'044 4'171 7'872 15'423 24 Bermondsey - 8'460 1'099 '401 '661 1'168 1'474 1'797 4'033 7'604 13'283 30 Rotherhithe - 8'199 1'567 '614 '618 '993 1'483 1'894 4'102 7'386 15'645 10 St. Giles 10'890 1'243 523 684 1'054 1'644 2'449 4'714 10'222 16'417 25 St. George, Southwark 9'609 1'292 4'76 '681 '982 1'350 2'255 4'680 8'000 17'055 15 (a) East London, (b) 9'698 1'295 '442 '601 '955 1'607 2'315 4'996 8'818 19'474 12 Holborn -	26	Newington	7.013	*932	*376	*606	1.018	1.340	1.737	3*701	7.240	15*427	
Greenwich	22	Poplar	6.441	•775	*557	*646	1.040	1.346	2.019	3*526	8*118	18*190	
4 St. Martin-in-the-Fields 9-140 1-641 - 596 - 483 - 833 1-379 1-999 4-788 9-504 12-853 21 Stepney 7-301 1-079 - 413 - 702 1-050 1-312 2-049 3-845 8-033 15-939 - London - 8-027 1-144 - 465 - 619 - 917 1-377 2-001 3-805 7-827 16-170 13 Clerkenwell 8-383 1-234 - 465 - 632 - 924 1-506 2-162 3-909 7-924 17-964 18 Bethnal Green - 8-102 - 974 - 392 - 606 - 950 1-344 1-844 3-471 - 6-892 14-207 11 Strand 8-534 1-409 - 477 - 533 - 913 1-621 2-213 4-611 9-495 18-972 17 Shoreditch 8-040 1-065 - 527 - 619 - 956 1-452 2-906 3-865 - 7-589 17-318 3 Westminster 9-428 1-306 - 4411 - 819 1-061 1-430 2-044 - 4-171 - 7-872 15-423 24 Bermondsey 8-460 1-999 - 401 - 661 1-168 1-474 1-797 4-033 7-664 13-283 20 Rotherhithe 8-199 1-567 - 614 - 618 - 993 1-483 1-894 4-102 7-386 15-645 15-645 15-65 St. George, Southwark 9-609 1-292 4-76 - 681 - 992 1-350 2-255 4-680 8-090 17-055 15-65 (a) East London, (b) West London 9-688 1-295 - 442 - 601 - 956 1-607 2-315 4-996 8-818 19-474 1-100	27	Lambeth	7.499	1.028	.413	*653	•925	1*497	1*984	3.681	7*595	14*590	
Stepney	31	Greenwich	6.460	1.042	*542	•718	1.078	1*435	2.010	3*465	7.174	15.907	
London — 8'027 1'144 '46' '619 '917 1'377 2'001 3'805 7'827 16'170 13 Clerkenwell — — 8'383 1'234 '465 '632 '924 1'506 2'162 3'909 7'924 17'964 18 Bethnal Green — 8'102 '974 '392 '606 '950 1'344 1'844 3'471 6'892 14'207 11 Strand — — — 8'534 1'409 '477 '533 '913 1'621 2'213 4'611 9'495 18'972 17 Shoreditch — — 8'040 1'065 '527 '619 '956 1'452 2'996 3'865 7'589 17'318 3 Westminster — — 9'428 1'306 '411 '819 1'061 1'430 2'044 4'171 7'872 15'423 24 Bermondsey — — 8'460 1'099 '401 '661 1'168 1'474 1'797 4'033 7'604 13'283 30 Rotherhithe — — 8'199 1'567 '614 '618 '993 1'483 1'894 4'102 7'386 15'045 10 St. Giles — — — 10'890 1'243 '523 '684 1'054 1'044 2'449 4'714 10'222 16'417 25 St. George, Southwark 9'609 1'292 '476 '681 '982 1'350 2'255 4'680 8'090 17'055 15 (a) East London, (b) West London — — 10'223 1'559 '446 '661 '956 1'607 2'315 4'996 8'818 19'474 12 Holborn — — — 10'223 1'559 '466 '677 '993 1'470 2'200 4'490 9'139 22'019 20 St. George-in-the-East — 9 470 1'249 '458 '720 1'220 1'025 2'356 4'349 8'407 18'036 23 (a) St. Saviour, (b)St. Olave 10'150 1'215 '459 '730 1'168 1'555 2'345 3'812 8'061 16'090 14 St. Luke — — — 9'319 1'246 '459 '784 1'070 1'734 2'442 4'497 9'765 15'436	4	St. Martin-in-the-Fields	9*140	1.641	•596	*483	*833	1.379	1.999	4.788	9*504	12*853	
13 Clerkenwell 8'383 1'234 '465 '632 '924 1'506 2'162 3'909 7'924 17'964 18 Bethnal Green 8'102 '974 '392 '606 '950 1'344 1'844 3'471 6'892 14'207 11 Strand 8'534 1'409 '477 '533 '913 1'621 2'213 4'611 9'495 18'972 17 Shoreditch 8'040 1'065 '527 '619 '956 1'452 2'096 3'865 7'589 17'318 3 Westminster 9'428 1'306 '411 '819 1'061 1'430 2'044 4'171 7'872 15'423 24 Bermondsey 8'460 1'099 '401 '661 1'168 1'474 1'797 4'033 7'694 13'283 30 Rotherhithe 8'199 1'567 '614 '618 '993 1'483 1'894 4'102 7'386 15'045 10 St. Giles 10'890 1'243 '523 '684 1'054 1'044 2'449 4'714 10'222 16'417 25 St. George, Southwark 9'609 1'292 '476 '681 '982 1'350 2'255 4'680 8'090 17'055 15 (a) East London, (b) West London } 9'698 1'295 '442 '601 '956 1'607 2'315 4'996 8'818 19'474 12 Holborn 10'223 1'559 '466 '677 '993 1'470 2'200 4'490 9'139 22'010 20 St. George-in-the-East - 9 470 1'249 '458 '720 1'222 1'025 2'356 4'349 8'407 18'036 23 (a) St. Saviour, (b) St. Olave 10'150 1'215 '459 '730 1'108 1'555 2'345 3'812 8'061 16'090 14 St. Luke 9'319 1'246 '459 '784 1'070 1'734 2'442 4'497 9'765 15'438	21	Stepney	7*301	1.079	*413	•702	1.020	1.313	2.049	3*845	8*033	15.939	
18 Bethnal Green — 8 '102' '974' '392' '606' '950' 1'344' 1'844' 3'471' '6'892' 14'207' 11 Strand — — 8 '534' 1'409' '477' '533' '913' 1'621' 2'213' 4'611' 9'495' 18'972' 17 Shoreditch — — 8 '040' 1'065' 527' 619' 956' 1'452' 2'096' 3'865' 7'589' 17'318' 3 Westminster — — 9 '428' 1'306' 4411' 819' 1'061' 1'430' 2'044' 4'171' 7'872' 15'423' 24 Bermondsey — — 8 '460' 1'099' 401' 661' 1'168' 1'474' 1'797' 4'033' 7'694' 13'283' 30 Rotherhithe — — 8 '199' 1'567' '614' 618' '993' 1'483' 1'894' 4'102' 7'386' 15' 645' 10 St. Giles — — 10'890' 1'292' 476' 681' '993' 1'464' 2'449' 4'714' 10'222' 16'417' 25 St. George, Southwark 9 '609' 1'292' 476' 681' 992' 1'370' 2'255' 4'680' 8'090' 17'055' 15 (a) East London, (b) West London) 9 '698' 1'295' 4442' '601' '955' 1'607' 2'315' 4'996' 8'818' 19'474' 12 Holborn — — 10'223' 1'559' 466' '677' '993' 1'470' 2'200' 4'490' 9'139' 22'019' 20 St. George-in-the-East 9 '470' 1'249' 458' '720' 1'220' 1'225' 2'356' 4'349' 8'407' 18'036' 23 (a) St. Saviour, (b)St. Olave 10'150' 1'215' 459' '784' 1'070' 1'734' 2'442'	-	London	8.027	1.144	•463	•619	•917	1.377	2*001	3.802	7.827	16.170	
Strand 8'554 1'409 '477 '533 '913 1'621 2'213 4'611 9'495 18'972	13	Clerkenwell	8*383	1.234	•465	•632	•924	1.506	2.165	3.909	7.924	17.964	
17 Shoreditch 8'040 1'065 '527 '619 '956 1'452 2'096 3'865 7'589 17'318 3 Westminster 9'428 1'306 '411 '819 1'061 1'430 2'044 4'171 7'872 15'423 24 Bermondsey 8'460 1'099 '401 '661 1'168 1'474 1'797 4'033 7'694 13'283 30 Rotherhithe 8'199 1'567 '614 '618 '993 1'483 1'894 4'102 7'386 15'645 10 St. Giles 10'890 1'243 '523 '684 1'054 1'644 2'449 4'714 10'222 16'417 25 St. George, Southwark 9'609 1'292 '476 '681 '982 1'370 2'255 4'680 8'090 17'055 15 (a) East London, (b) West London - - 0'223 1'559 '442 '601 '955 1'607 2'315 4'996 8'818 19'474 12 Holborn 10'223 1'559 '466 '677 '993 1'470 2'200 4'490 9'139 22'019 20 St. George-in-the-East - 9 470 1'249 '458 '720 1'220 1'625 2'356 4'349 8'407 18'036 23 (a) St. Saviour, (b) St. Olave 10'150 1'215 '459 '730 1'168 1'535 2'345 3'812 8'061 16'090 14 St. Luke 9'319 1'246 '459 '784 1'070 1'734 2'442 4'497 9'765 15'438 24 Bermondsey 9'319 1'246 '459 '784 1'070 1'734 2'442 4'497 9'765 15'438 25 St. George - 9'319 1'246 '459 '784 1'070 1'734 2'442 4'497 9'765 15'438 26 St. George - 9'319 1'246 '459 '784 1'070 1'734 2'442 4'497 9'765 15'438 27 St. George - 9'319 1'246 '459 '784 1'070 1'734 2'442 4'497 9'765 15'438 28 St. George - 9'319 1'246 '459 '784 1'070 1'734 2'442 4'497 9'765 15'438 29 St. George - 9'319 1'246 '459 '784 1'070 1'734 2'442 4'497 9'765 15'438 20 St. George - 9'319 1'246 '459 '784 1'070 1'734 2'442 4'497 9'765 15'438 20 St. George - 9'319 1'246 '459 '7	18	Bethnal Green	8*102	•974	*392	•606	•950	1*344	1.844	3.471	6.892	14*207	
3 Westminster 9 '428 1 '306 '411 '819 1 '061 1 '430 2 '044 4 '171 7 '872 15 '423 24 Bermondsey 8 '460 1 '099 '401 '661 1 '168 1 '474 1 '797 4 '033 7 '694 13 '283 30 Rotherhithe 8 '199 1 '567 '614 '618 '993 1 '483 1 '894 4 '102 7 '386 15 '643 10 St. Giles 10 '890 1 '243 '523 '684 1 '054 1 '644 2 '449 4 '714 1 0 '222 16 '417 25 St. George, Southwark 9 '609 1 '292 '476 '681 '982 1 '370 2 '255 4 '680 8 '090 17 '055 15 (a) East London, (b) West London } 9 '698 1 '295 '442 '601 '955 1 '607 2 '315 4 '995 8 '818 19 '474 12 Holborn 10 '223 1 '359 '466 '677 '993 1 '470 2 '200 4 '490 9 '139 22 '019 20 St. George-in-the-East - 9 470 1 '249 '458 '720 1 '223 1 '625 2 '356 4 '349 8 '407 18 '036 23 (a) St. Saviour, (b) St. Olave 10 '150 1 '215 '459 '730 1 '108 1 '535 2 '345 3 '812 8 '061 16 '090 14 St. Luke 9 '319 1 '246 '459 '784 1 '070 1 '734 2 '442 4 '497 9 '765 15 '438	11	Strand	8*534	1*409	*477	*503	•913	1.621	2.213	4.611	9*495	18*972	
24 Bermondsey — — — 8'460 1'099 '401 '661 1'168 1'474 1'797 4'033 7'694 13'283 30 Rotherhithe — — — 8'199 1'567 '614 '618 '993 1'483 1'894 4'102 7'386 15'643 10 St. Giles — — — — 10'890 1'243 '523 '684 1'054 1'644 2'449 4'714 10'222 16'417 25 St. George, Southwark 9'609 1'292 '476 '681 '982 1'370 2'255 4'680 8'090 17'055 15 (a) East London, (b) West London — } 9'698 1'295 '442 '661 '955 1'607 2'315 4'995 8'818 19'474 12 Holborn — — — 10'223 1'559 '466 '677 '993 1'470 2'200 4'490 9'139 22'019 20 St. George-in-the-East — 9 470 1'249 '458 '720 1'220 1'625 2'356 4'349 8'407 18'036 23 (a) St. Saviour, (b) St. Olave 10'150 1'215 '459 '730 1'168 1'555 2'345 3'812 8'061 16'090 14 St. Luke — — — 9'319 1'246 '459 '784 1'070 1'734 2'442 4'497 9'765 15'436	17	Shoreditch	8.040	1.065	*527	•619	•956	1*452	2.098	3*865	7.589	17*318	
30 Rotherhithe 8 \cdot 199 1 \cdot 567 614 618 993 1 \cdot 483 1 \cdot 894 4 \cdot 102 7 \cdot 386 15 \cdot 645 10 St. Giles 10 \cdot 890 1 \cdot 243 523 684 1 \cdot 641 1 \cdot 644 2 \cdot 449 4 \cdot 714 10 \cdot 222 16 \cdot 417 25 St. George, Southwark 9 \cdot 699 1 \cdot 292 \cdot 476 681 982 1 \cdot 370 2 \cdot 255 4 \cdot 680 8 \cdot 690 17 \cdot 655 15 (a) East London, (b) \ West London \) 9 \cdot 698 1 \cdot 295 \cdot 442 \cdot 661 \cdot 955 1 \cdot 607 2 \cdot 315 4 \cdot 996 8 \cdot 8818 19 \cdot 474 12 Holborn 10 \cdot 223 1 \cdot 559 \cdot 466 \cdot 677 \cdot 993 1 \cdot 470 2 \cdot 200 4 \cdot 490 9 \cdot 139 22 \cdot 19 20 St. George-in-the-East - 9 \cdot 470 1 \cdot 249 \cdot 458 \cdot 720 1 \cdot 223 2 \cdot 356 4 \cdot 349 8 \cdot 407 18 \cdot 636 23 (a) St. Saviour, (b) St. Olave 10 \cdot 150 1 \cdot 215 \cdot 459 \cdot 784 1 \cdot 707 1 \cdot 734 2 \cdot 442 4 \cdot 479 9 \cdot 765 15 \cdot 436 24 St. Luke 9 \cdot 319 1 \cdot 246 \cdot 459 \cdot 784 1 \cdot 707 1 \cdot 734 2 \cdot 442 4 \cdot 479 9 \cdot 765 15 \cdot 436 25 Saviour, (b) St. Olave 10 \cdot 150 1 \cdot 215 \cdot 459 \cdot 784 1 \cdot 707 1 \cdot 734 2 \cdot 442 4 \cdot 479 9 \cdot 765 15 \cdot 436 24 St. Luke 9 \cdot 319 1 \cdot 246 \cdot 459 \cdot 784 1 \cdot 707 1 \cdot 734 2 \cdot 442 4 \cdot 479 9 \cdot 765 15 \cdot 436 25 Saviour, 60 1 \cdot 75 1 \cd	3	Westminster	9.428	1.306	*411	*819	1.061	1*430	2.044	4.171	7.872	15*423	
10 St. Giles 10 890 1 243 523 684 1 054 1 644 2 449 4 714 10 222 16 417 25 St. George, Southwark 9 609 1 292 476 681 982 1 370 2 255 4 680 8 600 17 655 15 (a) East London (b) West London -) 9 698 1 295 442 601 955 1 607 2 315 4 996 8 8818 19 474 12 Holborn 10 223 1 559 466 677 993 1 470 2 200 4 490 9 139 22 019 20 St. George-in-the-East - 9 470 1 249 458 720 1 22 1 625 2 356 4 349 8 407 18 036 23 (a) St. Saviour, (b) St. Olave 10 15 1 215 459 730 1 168 1 555 2 345 3 812 8 061 16 090 14 St. Luke 9 319 1 246 459 784 1 070 1 734 2 442 4 497 9 765 15 436	24	Bermondsey	8*460	1.099	*401	•661	1-168	1.474	1.797	4.033	7.694	13*283	
25 St. George, Southwark 9:609 1:292 .476 .681 .982 1:370 2:255 4:680 8:090 17:055 15 (a) East London, (b) West London 9:698 1:295 .442 .601 .955 1:607 2:315 4:996 8:818 19:474 12 Holborn 10:223 1:559 .466 .677 .993 1:470 2:200 4:490 9:139 22:019 20 St. George-in-the-East - 9 470 1:249 .458 .720 1:220 1:625 2:356 4:349 8:407 18:036 23 (a) St. Saviour, (b) St. Olave 10:150 1:215 .459 .730 1:168 1:535 2:345 3:812 8:061 16:090 14 St. Luke 9:319 1:246 .459 .784 1:070 1:734 2:442 4:497 9:765 15:436	30	Rotherhithe	8*199	1.567	*614	*618	•993	1.483	1*894	4.102	7*386	15*645	
25 St. George, Southwark 9:609 1:292 '476 '681 '982 1:350 2:255 4:680 8:090 17:055 15 (a) East London, (b) West London } 9:698 1:295 '442 '601 '955 1:607 2:315 4:996 8:818 19:474 12 Holborn 10:223 1:559 '466 '677 '993 1:470 2:200 4:490 9:139 22:019 20 St. George-in-the-East - 9:470 1:249 '458 '720 1:220 1:625 2:356 4:349 8:407 18:036 23 (a) St. Saviour, (b) St. Olave 10:150 1:215 '459 '730 1:168 1:555 2:345 3:812 8:061 16:090 14 St. Luke 9:319 1:246 '459 '784 1:070 1:734 2:442 4:497 9:765 15:436	10	St. Giles	10*890	1.243	*523	*684	1.054	1.644	2*449	4.714	10*222	16*417	
15 (a) East London, (b) 9.698 1.295 .442 .601 .955 1.607 2.315 4.996 8.818 19.474 12 Holborn	25	St. George, Southwark	9.609	1*292	*476	*681			2*255	4*680	8*090		
20 St. George-in-the-East — 9 470 1*249 *458 *720 1*220 1*625 2*356 4*349 8*407 18*036 23 (a) St. Saviour, (b) St. Olave 10*150 1*215 *459 *730 1*168 1*535 2*345 3*812 8*061 16*090 14 St. Luke — — — 9*319 1*246 *459 *784 1*070 1*734 2*442 4*497 9*765 15*436	15	(a) East London, (b) West London }	9*698	1*295	*442	*601	•956	1.607		4*996	8.818		
23 (a) St. Saviour, (b) St. Olave 10·150 1·215 ·459 ·730 1·108 1·535 2·345 3·812 8·061 16·090 14 St. Luke 9·319 1·246 ·459 ·784 1·070 1·734 2·442 4·497 9·765 15·436	12	Holborn	10*223	1*559	*466	*677	•993	1.470	2*200	4*490	9.139	22*019	
14 St. Luke 9'319 1'246 '459 '784 1'070 1'734 2'442 4'497 9'765 15'436	20	St. George-in-the-East _	9 470	1.249	*458	•720	1.253	1*625	2*356	4*349	8*407	18*036	
10 White Land 200 1740 400 104 1 010 1 103 2 442 4 401 9 100 15 450	23	(a) St. Saviour, (b)St.Olave	10.120	1*215	*459	•730	1.108	1.535	2*345	3.815	8.061	16*090	
19 Whitechapel 10*116 1*290 *319 *757 1*142 1*631 2*657 4*466 8*954 17*923 .	14	St. Luke	9*319	1*246	*459	•784	1.070	1.734	2*442	4*497	9*765	15*436	
	19	Whitechapel	10*116	1*290	*319	•757	1.145	1.631	2.657	4*466	8.954	17*923	

The Table is read thus:—Lewisham District, out of of 100 Women living at 25 and under 35 Years of Age, 100 Children (Females) living under 5 Years of Age, 1917 died; out of 100 Men living at 25 and under 35 4663 died; out of 100 Women living at 45 and under 36 Years of Age, 1'073 died.

55 Years of Age, 1'646 died. East and West London District, out of 100 Children (Males) living under 5 Years of Age, 1'976 died; out of 100 Men living at 45 and under 35 Years of Age, 1'073 died.

3 The return of Deaths in All Souls, one of the Sub-districts of Marylebone, was found to be incorpand under 55 Years of Age, 3' 167 died. London, out tality of the Sub-district in the 7 Years, 1838-44, was

LONDON, arranged in the order of the Mortality of Females of all Ages, the Healthiest placed first.

1841, and the Deaths Registered in the 7 Years, 1838-44.)

nt eacl	ı Age.		i		Den	ths of A	lales to	100 livi	ing, in e	ach Dis	trict an	dat ew	LAge.		
80	e and up-	All Ages.	All Ages.	Under 5 Years,	5	10	15	1.5	35	15	55	c5	55	85	S and up-
32*475	-	1*613	11839	5*317	*757	1337	1 .715	1 T*075	11226	1.819	3:711	51756	21, 12	37*93	_
25*442	-	1.645	1*990	×*690	1:300	15/19	1563	1567	1*456	2.5-0	4*134	5135H			
36*330	-	1.231	2*317	6*286	11035	*339	*608	1.195	11111	21-1	5*4:9	111683			1
31*987	-	1.4284	5.504	6*581	1969	*519	**93	1.113	1*545	2*103	3*816	8.414	141050	1	
25*584	35*935	1.144	2.192	6*247	1:142	*483	*941	1.105	1*514	2.211	3.220	7:045			
28*608	-	11835	2.114	5.989	1.010	*556	.711	1:371	1:517	21167	41249	8*387	151 (3)	251048	
29*933	33*456	1,848	2.144	6*891	1964	*514	*178	*906	11457	2*115	1.531	8: 177	16*152		1
33.068	41.2 2	2.011	2*663	S*306	1.119	•531	1823	1.155	1*950	2.23	4*660	9*151	18*045		
25*986	-	2.018	21255	10.141	11417	*492	*(*()()	1*041	11873	2*974	4*751	8* 195			
50*944	-	5.055	2.504	10.794	1*454	.451	•431	*930	1:592	2.213	4.412	10*038	201055		
30,458	38*314	2*051	2:302	5.220	1.143	*480	1631	•960	1*636	2:368	4.670	9:329	18*2*2		
28*614	43*099	2.021	2.493	10.031	1.253	*35%	*642	1946	1.708	2.713	5*023	8.214	151912		
30*724	23*004	2*126	2.214	8.801	1.116	*36%	*744	1*003	1*638	2*590	4*493	8*260	20*414	491821	_
31.788	-	2*150	2.666	7.896	1.037	*718	1*461	1*663	2*159	2*458	4*738	8.860	18*093	311088	_
31*456	35.894	2*155	2*500	9.004	1.265	*497	-779	*980	1*634	2*527	4.370	5*364	16*327	32.600	25.021
35*925	23*382	2.203	2.261	7*633	1*196	*40s	1.122	1*306	2*078	2.507	4.374	7*360	15*763	33*205	28*819
43*005	-	2*254	2.242	12.059	1.674	112	*468	1.023	1*798	2.122	41945	11:456	26*446	50.071	_
28*633	26.13	2.254	2.229	8*162	1.229	*545	1.005	1.133	1.904	5.603	4.841	9.093	18*831	30*658	35.427
30.326	39.994	2.308	2*737	9.309	1*297	'482	•759	1.070	1.788	2.126	4.812	9.185	18:472	31.995	37:304
28.625	-	2.310	2.256	9*540	1.259	•420	•769	•961	1.901	2.033	4*909	9*292	19*252	37.955	_
26*450	35*920	2*337	2.436	9.028	1.028	*414	*573	*907	1:327	2.156	3.872	7*558	17:218	34*784	21*504
30*185	-	2.380	2*454	10.688	1.234	*37.5	*545	*868	1.687	3.508	4.681	11.440	22*436	39*781	_
26*940	-	2.406	2.609	9.110	1.192	•545	*692	1.029	1.201	2.714	4.690	9*610	18.770	26*890	-
31.602	-	2*495	2.699	10.155	1.433	.437	•779	1*232	1*926	3.004	4*391	9.405	17.523	44*280	-
33.402	-	2.497	2.180	10.015	1.287	*353	.674	•991	1.780	2.659	4.962	9.891	15.205	20*884	-
31'047	-	2*526	3.008	8.699	1*526	•742	1.758	1.557	2*223	3.158	4*907	9.670	19*039	23:325	-
23.219	-	5.220	2*823	12.281	1*404	*446	*589	1.064	2.011	3.545	5*226	10.938	22.478	76*170	-
26.694	-	2*565	2.172	10.667	1*264	*::95	*1196	1*044	1*922	3.012	5*445	9.164	18.732	39.472	-
28*079	-	2*582	2.764	11*967	1.491	*:125	*64S	1.119	1.908	3.162	5.518	10.208	18.617	41.435	-
35*467	-	2*619	2*693	11.564	1*564	.670	•601	. 965	1.081	2*971	5*532	10*413	18.064	46.000	-
39.222	-	2.705	3.069	10.169	1*062	*455	1.035	1.450	1.66.1	3.128	5*921	10*825	21.911	33.495	-
19.262	-	2.707	2.985	11.273	1*478	.283	•943	1.409	2.164	3.511	4.977	9*019	17.797	28.716	-
44*960	- 1	2*713	2*808	10.894	1.350	*482	•700	1-117	1.9.8	2.878	5.072	8*960	19.250	21.216	-
34*678	-	2.113	3.034	11*437	1.382	*432	*849	1.500	2.118	3.559	5*736	10*907	21*458	37.008	-

assumed to be the same as in the 4 Years, 1838-9-45-6, the Population being stationary.

The high Mortality under 5 Years of Age in St. George Hanover Square, and St. James, indicates that the mortality at the more advanced Ages in those districts is understated; which arises from these circumstances: (1) the Population at the last Census is overstated, as it was taken in

June, the height of the London season; (2) the servants of families who come to town are probably in good health, they enjoy a very easy position, and if taken seriously ill probably go home to the country, or to St. George's Hospital, of which the deaths, as in other Hospitals, are not included in the return of the district,

2.—SOUTH EASTERN DIVISION.

				. SURR	EY (evtr	a Metrop	olitan).			
			1	POPULA	TION, J	UNE 6-	ith, 1841			
AGES.	(a) Rich (b) King	gston.	(a) Che (b) Eps	om.	Croyd		(a) Gods (b) Reig (c) Dork	ate	(a) Guild (b) Farn (c) Hamb	ham bledon.
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	435 414 477 409 429	418 426 486 471 598	381 594 443 433 433 445	423 380 439 380 390	286 312 369 334 330	311 312 357 313 334	444 436 492 436 454	496 465 506 457 424	683 701 752 712 717	747 734 748 716 674
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 95 and upwards.	2164 2054 1910 3012 2711 2056 1540 888 517 220 22 0	2199 2076 1954 3960 3464 2460 1699 1695 698 305 52	2096 2040 1789 2701 2002 1802 1823 939 587 208 35	2012 1964 1762 2189 2528 1878 1382 920 568 234 44 4	1631 1715 1×64 2614 2009 1463 1051 708 368 150 20	1627 1119 1642 2577 2201 1581 1126 755 416 156 34 2	2202 2113 1974 4073 3431 2144 1435 976 539 202 18 0	2348 2158 1148 3059 2568 1730 1316 800 520 207 40 3	3565 3418 3232 4968 3705 2882 2401 1507 965 403 47 3	3619 3450 3036 4867 3692 2888 2162 1435 852 380 47 3
All Ages specified Not specified.	17074 280	19966 213	15889 159	16025 104	13603 243	13836 38	19167 832	16577 189	27096 101	26431 46
All Ages.	17354	20179	16047	16129	13846	13874	19999	16766	27197	26477
	1	DI	EATHS	IN THE	7 YEAH	RS, 1838-	44.			
	514	386	406	302	363	294	426	323	(29	516
0 — 1 — 2 — 3 — 4 —	514 139 88 60 48	137 82 51 53	128 60 46 40	98 68 45 34	146 106 57 77	138 110 79 66	97 55 46 29	525 82 59 49 35	195 103 75 49	142 97 87 49
0 — 5 — 10 — 15 — 25 — 45 — 55 — 65 — 75 — 85 — 95 and upwards	849 127 42 134 191 206 180 230 255 209 56 4	709 122 69 176 172 188 165 218 266 272 102	C80 106 49 146 166 144 151 197 253 210 70 0	547 92 73 141 133 134 127 161 190 222 68 10	749 229 133 126 111 130 134 153 188 170 46	687 174 76 120 131 97 123 131 151 165 71	653 99 44 177 152 151 118 156 240 217 54	548 99 47 170 136 115 112 173 206 190 71	1051 144 72 270 203 210 224 275 418 407 100	891 178 108 308 286 246 208 263 362 336 114 8
All Ages specified Not specified.	1 2483	2471 2	2172	1898	2170	1931	2061	1876	3385 8	3508 6
All Ages.	2483	2473	2175	1898	2170	1931	2063	1877	3393	3314
		Λ	NNUAL	MORT	ALITY I	PER CEI	NT.			
0 — 1 — 2 — 3 — 4 —	16.588 4.713 2.590 2.659 1.571	13*048 4*544 2*384 1*530 1*882	15°0°2 4°593 1°917 1°504 1°272	10°126 3°658 2°197 1°680 1°237	17.788 6.558 4.026 2.392 3.270	13*448 6*292 4*383 3*591 2*811	13*702 3*177 1*597 1*507 *912	9:296 2:517 1:665 1:531 1:178	13*130 3*966 1*953 1*502 *974	9*863 2*762 1*852 1*735 1*038
0 5 10 15 25 35 55 65 65 95 and upwards	5*508 *877 *309 *625 *989 1*407 1*641 -3626 6*924 13*337 35*734	4*556 *830 *499 *628 *702 1*080 1*372 2*813 5*385 12*601 27*716 42*389	4*592 *735 *388 *765 1*621 1*695 1*609 2*969 6*100 14*289 28*307	3*856 *664 *668 *717 *746 1*012 1*303 2*482 4*744 13*456 21*919 \$5*458	6*436 1*871 1*000 *676 *774 1*245 1*770 3*029 7*160 15*883 32*233	6*007 1*440 *658 *662 *847 *873 1*554 2*468 5*164 15*046 29*707 35*564	4*123 *669 *318 *621 *633 1*006 1*174 2*283 6*359 15*342 42*843	3*332 *655 *363 *799 *756 *949 1*215 3*087 5*655 13*103 25*338 42*825	*318 *775 *781 1 *039 1 *330 2 *602 6 *116 14 *399 30 *335	3°515 °737 °508 °904 1°106 1°216 1°374 2°617 6°667 12°625 34°652 38°075
All Ages.	2*042	1.749	1*935	I*680	2*236	1.985	1.536	1.616		1.787
Living to 1 Death	49.0	57*2	51.7	59.5	44.7	50*4	65*1	61.9	56.1	56.0

a The population of this group of Districts was increased at the time the Census was taken, by the number of railway labourers employed in them. Their ages were not returned, and they have been excluded in the calculations of Mortality.

	The same of the sa			2.	KENT (evert G.	recaucich)),				
			,	Pop	ПАТЮ	N, JUN	E 6-7th,	1511.				
(a) Lew (b) Bro (c) Dar	mley Hord,	(a) Gra (b) Nor Aylest (c) Hoo	vesend th ford	Matthetre I			(d) Bles	ppy ersham en	(a) Isle Thane (b) Eas	try.		ver.
Males.	Fem.	Males,	Fem.	of Luciach Hospitals,	Millionery	Fem.			- 41			(2
							Males.	Fem.	Males,	Fem.	Vialez.	Fera
724 840 810 810 777	193 755 865 800 793	436 423 461 483 458	407 426 456 462 380	416 468 488 455 496	416 468 488 455 406	397 412 426 440 368	763 652 769 729 733	794 650 773 731 715	669 655 735 701 684	663 667 764 710 628	300 305 528 310 280	30 30 35 32 30
3961 3840 3735 5230 4359 5512 2537 1634 953 522 33	4011 3823 3936 6313 5413 3798 2564 1687 1013 379 73 5	2241 2625 1643 2744 2569 1882 1307 746 441 148 14	2150 1975 1635 3543 2755 1967 1313 802 410 137 22	2233 1951 1799 590a 2249 2155 1538 1013 531 245 24	2233 1951 1658 2175 1849 1473 1371 961 513 213 24 2	2043 1811 1742 3566 2726 1254 1485 940 538 216 37	3506 3379 3915 4619 3488 2820 2100 1378 896 340 50 2	3690 3367 2942 4903 3759 2843 1972 1374 904 532 50 2	3414 353 3176 4463 357 2742 2152 21613 945 349 48 2	2437 3249 3087 5117 4575 3213 2695 1659 1690 434 85	1523 1370 1281 2220 1700 1241 929 623 389 146 14	163 144 126 2 2 211 149 163 66 42 17
39186 1038	32138 795	15801 434	16549 56	20405 153	14123 153	17043	25593 251	26129 78	25761 355	29213 55	11433	1301
31224	\$3233	16235	16905	23558	14576	17055	2.841	26207	26119	20208	11509	1861
				DEATI	IS IN T	HE 7 Y	ears, r	833-44.				-
822 230 146 111 88	655 238 148 99 87	622 204 91 81 54	508 182 106 91 53	685 255 119 85 45	578 203 106 75 40	518 209 126 78 55	892 257 141 118 67	676 244 143 94 73	653 182 92 80 68	522 161 106 75 59	437 138 86 79 50	25 11 8 6
1427 190 110 254 251 259 259 357 298 370 80 8	1227 173 115 3(2 289 258 276 2-9 412 362 146 17	1052 126 67 189 160 155 219 190 219 137 29	940 123 58 135 186 153 155 170 181 125 42 2	1190 144 63 622 512 296 245 237 213 214 58 4	1002 152 55 134 158 197 193 218 259 210 58 4	985 125 59 174 185 177 189 180 238 206 78	1475 182 98 242 260 193 264 250 561 313 89 5	1230 166 92 205 237 204 173 236 296 266 97 14	1105 154 169 235 247 207 196 274 399 825 169 3	923 145 107 262 246 206 214 266 236 336 336 321 103	790 120 38 116 142 129 108 127 167 134 45	64 16 4 14 13 11 10 13 16 16
3993 25	3×t6 7	2578 12	22 °0 4	40d5 3	2r20 3	2597	2612	3316 5	2363 10	3197	1919	180
4018	3973	259)	2254	4508	2623	2597	2622	3721	3073	3204	1921	180
				ANNU	AL MOI	RTALIT	Y PER	CENT.				
15*759 4*296 2*5*2 1*962 1*572	11°524 4°398 2°387 1°727 1°521	19*881 6*721 2*751 2*837 1*718	17:762 6:080 3:308 2:803 1:890	23*366 7*152 3*460 2*651 1*6 8	19*663 6*139 3*074 2*333 1*094	18*629 7*243 4*223 2*531 2*134	17:955 5:764 2:819 2:294 1:296	12*1*1 5*114 2*637 1*833 1*455	14*419 3*924 1*768 1*612 1*404	11°159 3°447 1°951 1°508 1°342	20.668 6.420 3.720 3.616 2.534	13°87 5°56 3°31 2°69 1°61
5*001 *687 *409 *674 *887 1*0.6 1*417 3*089 5*797 15*919 33*649	4*255 *631 *4*8 *661 *745 *948 1*562 2*390 5*675 12*8*4 27*8-4	6*542 *867 *568 *960 *868 1*370 2*335 3*369 6*921 12*930 28*867	6*252 *993 *496 *558 *927 1*164 1*463 3*016 5*4%) 12*984 27*167	71502 11026 1407 11501 2489 21572 21260 51220 71205 141124 341293 281580	6'350 '958 '470 '812 1'2-9 1'893 3'210 7'145 13'953 34'201 28'504	6'891 '985 '486 '697 '969 1'293 1'817 2'734 6'316 13'418 31'098	5.953 .773 .461 .743 .813 .870 1.377 .2.572 5.711 13.049 .25.231 .35.436	4*751 *763 *446 *887 *901 1*623 1*250 2*448 4*667 11*420 27*651	4*531 *649 *485 *744 1*069 1*066 1*286 2*399 5*963 12*439 32*071 21*185	3'835 '612 '495 '648 '768 '916 1'173 2'290 4'402 10'502 27'083 49'979	7:360 1:243 :421 :141 1:185 1:475 1:650 2:906 6:691 13:022 45:006	5*64 1*66 *54 *75 *88 1*65 1*48 2*82 5*42 13*20 21*80 28*54
1.836	1.663	2.274	1.000	2.282	21571	2*175	2'001	1.809	1.841	1.203	2:3-2	1.08
54'5	60.1	44.0	52'4	35.9	32.9	46.0	50.0	55*3	54'2	64.0	42.0	50.2

b In these groups of Districts a considerable number of haym there and others were temporarily employed in harvest work at the time the Census was taken; their ages and those of persons on board vessels and burges in Grave and an lother Districts were not returned, but they have been included in the calculations of Mort city.

2.—South Eastern Division.

				2. KE	NT (exc	ept Greei	wich).			
				POPUL	ATION,			nnev	1	
AGES.	(a) E (b) B:	lham ridge.	Cante	rbury.	(a) East (b)West (c) Hol bourn	ling-	Marsh (b) Tent (c) Cran	erden	Maid	stone.
	4	3	4	4	4	5	4	16	4	7
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	358 319 367 388 327	359 331 341 330 330	146 136 175 128 150	142 139 169 151 133	469 489 542 511 521	556 518 566 491 504	389 407 423 409 357	428 414 451 394 426	429 420 448 420 435	401 391 477 416 421
0 — 5 — 10 — 15 — 25 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.	1759 16×9 1464 2195 1732 1417 1086 735 491 226 29	1691 1607 1433 2342 1761 1355 1042 766 508 194 42	735 672 690 2127 1196 873 557 389 216 84	734 723 754 1598 1167 829 634 481 297 144 33	2532 2570 2419 3446 2325 1861 1501 1504 624 272 38	£635 2456 2147 3191 2412 17:6 1401 928 618 264 47	1995 1991 1789 2645 1840 1461 1171 818 547 206 29	2113 1978 1768 2784 2017 1502 1118 763 508 200 34	2152 2034 1785 3139 2292 1748 1318 829 520 181 19	2106 1929 1780 3162 2546 1×15 1290 930 510 191 26
All Ages specified Not specified.	12824 40	12742 37	7546 36	73×9 32	18674 70	17888 46	14482 62	14785 33	16019 48	16229 15
All Ages.	12864	12779	7582	7421	18744	17934	14544	14818	16066	16244
		D	EATHS	IN THI	E 7 YEA	RS, 1838	-44.			
0 — 1 — 2 — 3 — 4 —	370 103 61 40 40	305 86 52 42 31	233 66 45 36 10	161 59 30 32 19	547 138 88 64 32	412 121 69 60 47	474 109 58 62 37	364 132 63 47 44	650 185 98 68 69	537 193 99 57 54
0 5 10 15 25 35 65 75 95 and upwards.	614 94 49 140 120 99 89 130 184 191 63 3	516 85 47 152 114 101 85 97 159 167 81	390 49 18 118 108 111 102 106 99 112 30	301 53 34 102 87 84 87 92 126 128 45 6	869 118 81 175 156 109 134 168 256 239 73	709 134 91 273 200 162 134 147 210 190 75	740 125 67 128 110 97 108 144 194 198 54	650 119 73 194 132 125 122 130 179 166 58	10:0 147 76 200 174 172 178 191 217 197 44	940 159 59 201 262 183 141 168 230 167 60 5
All Ages specified Not specified.	1776 2	1606	1243 3	1145 1	2380 5	2334	1966	1949 1-	2668	2515 —
All Ages.	1778	1606	1246	1146	2385	2334	1966	1950	2668	2515
		A	.NNUAI	MORT	ALITY	PER CE	NT.			
0 — 1 — 2 — 3 — 4 —	14.732 4.603 2.369 1.470 1.744	12*099 3*700 2*172 1*813 1*338	22.740 6.915 3.664 4.008 950	16*138 6*042 2*527 3*016 2*033	16.628 4.024 2.315 1.786 876	10*555 3*327 1*737 1*741 1*328	17*325 3*808 1*950 2*155 1*474	12*123 4*545 1*991 1*700 1*472	21°566 6°270 3°114 2°305 2°258	19*100 7*040 2*960 1*954 1*830
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 95 and upwards.	4 ° 976 ° 793 ° 477 ° 909 ° 988 ° 996 1 ° 168 2 ° 521 5 ° 342 12 ° 047 30 ° 966 42 ° 763	4 * 346	7*561 1*039 *372 *791 1*287 1*812 2*609 3*883 6*531 18*999 61*068	5.837 1.043 .642 .909 1.061 1.458 1.953 2.722 6.049 12.652 19.409 21.350	4*893 *655 *477 *724 *957 *835 1*273 2*210 5*849 12*527 27*389 14*257	3*833 *777 *604 1*219 1*181 1*292 1*362 2*256 4*840 10*251 22*730 42*732	5*301 *893 *532 *688 *850 *944 1*311 2*503 5*043 13*666 26*476	4*385 *858 *589 *993 *933 1*186 1*556 2*429 5*023 11*831 24*317	7*077 1*029 *606 *907 1*081 1*401 1*922 3*279 5*940 15*492 32*962	6°366 1°176 °473 °924 1°132 1°438 1°559 2°577 6°432 12°471 32°915 17°829
All Ages.	1.974	1.795	2.347	2.206	1.817	1.859	1.930	1.879	2*371	2*210
Living to 1 Death	50*7	55*7	42.6	45.3	55*0	53*8	51.8	_53*2	42*2	45*2

2. K1	NT (ere	ept Green	wich).				3, 81	SSEX.				
				POPUL	ATION,	JUNE 6	7 rn, 18	11.				1
Tunt	oridge,	(a) Ma (b) Sex	lling. enoaks,	(#\T (h) T	icelmrst ekfield.	(a) R (b) H (c) H	astings	(a) Ha (b) Eac (c) Lec	ilsham, stbourne wes,	(a) East — stead (b) Hore (c) Cucl	daan	AGES,
	48		49		50		51		52		53	
Males.	Fem.	Males.	Fem.	Males,	Fem.	Males.	Fem.	Males.	Tem.	Males.	Fem.	
318 326 283 317 281	303 312 326 308 297	491 575 614 542 656	522 583 581 543 592	413 454 445 434 429	468 500 443 459 487	510 537 602 541 529	529 535 541 529 524	619 592 614 659 586	667 621 597 645 605	643 571 619 556 553	597 625 581 579 604	0 — 1 — 2 — 3 — 4 —
1525 1468 1336 2154 1661 1248 937 610 354 130 16	1546 1552 1331 2522 1950 1376 946 633 355 108 16	2595 2733 2356 3699 2512 2193 1619 1017 743 267 34	2821 2587 2266 3624 2830 1975 1511 1009 697 236 34	2175 2126 1897 2832 1984 1578 1187 784 605 217 27	2357 2102 1823 2740 2036 1481 1119 780 477 184 31	2719 2540 2216 3152 2592 1977 1469 970 592 238 40	2658 2585 2225 3952 3027 2139 1583 1583 581 223 37	3070 2987 2804 4071 3113 2372 1827 1824 796 319 46	3135 3057 2709 4054 3163 2275 1691 1148 756 291 41	2942 9826 2564 4614 3500 2313 1738 1194 726 301 46	2086 2829 2829 3720 2849 1974 1496 949 635 284 47	0
11439 19	12347 12	20301 179	19590 72	15412 68	15130 28	15456 162	19974 42	22678 112	22323 86	22765 230	20004	All Ages specified Not specified.
11458	12359	20450	19662	15480	15158	18648	20016	22790	22409	22995	20166	All Ages.
				1	DEATHS	S IN TH	E 7 YE.	ARS, 183	8-44.			
432 95 81 43 40	274 116 61 47 39	596 164 72 51 47	442 143 95 65 51	473 115 49 45 44	374 124 68 44 42	563 171 110 59 59	464 138 108 73 54	673 179 92 68 34	489 141 87 48 39	547 141 79 68 29	412 114 65 61 47	0 1 2 3 4
691 102 44 117 112 98 106 130 207 143 25	537 95 62 150 121 111 116 126 142 104 42 3	933 132 76 178 189 146 164 189 332 285 73	796 134 90 260 199 162 159 210 260 217 86	727 100 51 140 133 96 99 129 204 188 63 1	652 120 73 229 162 127 98 145 182 167 72	962 138 59 134 169 147 150 164 244 219 55	837 138 72 259 198 173 143 180 212 214 61	1046 118 82 925 179 155 169 207 274 308 100	807 165 93 254 230 187 146 185 264 265 84	864 106 57 228 185 130 141 201 331 310 99 3	705 124 78 246 210 169 135 193 251 264 81	0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upward s.
1776 8	1609 10	2701	2573 1	1931 3	2028	2412 4	2491 3	2868 16	2589	2665 1	2465 1	All Ages specified Not specified.
1784	1619	2701	2574	1934	2028	2446	2494	2894	2691	2666	2466	All Ages.
				A	NNUAL	MORT.	ALITY	PER CE	NT.			
19*442 4*171 4*096 1*941 2*037	12*973 5*334 2*684 2*189 1*884	17°178 4°036 1°660 1°410 1°098	12*049 3*490 2*327 1*703 1*226	16:308 3:607 1:568 1:509 1:460	11*391 3*535 2*188 1*366 1*229	15*650 4*515 2*591 1*546 1*581	12*512 3*680 2*848 1*969 1*470	15*535 4*320 2*141 1*474 *829	10*436 3*301 2*074 1*059 *918	12*022 3*490 1*804 1*728 741	9*802 2*591 1*662 1*570 1*105	0 1 2 3 4
6*485 *994 *471 *777 *965 1*124 1*619 3*050 8*369 15*743 22*362	4*983 *878 *668 *853 *886 1*157 1*759 2*856 5*738 13*815 37*658 21*519	4*669 *684 *457 *681 *951 *942 1*434 2*630 6*324 15*106 30*385	4.015 .737 .565 1.021 1.001 1.167 1.497 2.962 5.308 13.084 35.993	4.760 .670 .383 .704 .955 .866 1.188 2.343 4.801 12.336 33.225	3.943 .814 .571 1.191 1.134 1.222 1.248 2.650 5.438 12.937 33.105	5*016 *770 *378 *607 *924 1*054 1*448 2*397 5*843 13*045 19*494	4*492 *762 *462 *935 *933 1*154 1*289 2*669 5*205 13*690 23*518 28*530	4*868 *564 *418 *790 *822 *934 1*322 2*383 4*918 12*610 31*061 35*720	3*664 *768 *489 *892 1*035 1*170 1*229 2*291 4*971 12*963 29*164 42*704	4°150 °530 °314 °729 °747 °794 1°147 2°379 6°443 14°555 30°415 42°396	3°353 °623 °482 '939 1°077 1°218 1°282 2°889 5°614 13°344 24°478 21°305	0 5 10 15 25 35 45 55 65 75 85 95 and upwards.
2.555	1.870	1.883	1.869	1.184	1.911	1.873	1.779	1.807	1.715	1.654	1.242	All Ages.
45*0	53*5	53*1	53*5	56*1	52*3	53.4	56.2	55*3	58.3	60*5	57*3	Living to 1 Death

2.—South Eastern Division.

				3, SUS	SSEX.				4. HAMI	SHIRE.
			P	OPULA'	TION, J	UNE 6-	7th, 1841.]
AGES.	Brigh	ton.	(a) Stey (b) Tha (c) Wor	ning keham thing.	Chiche	ester.	(a) West nett (b) Petwo (c) Midhu (d) Westl	orth -	Isle of V	Wight.
	5-	1	5	5	5	6	51	7	58	3
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	429 531 533 571 533	553 583 540 539 570	492 500 545 499 516	502 528 533 542 511	157 168 189 192 174	181 182 169 179 180	599 566 610 627 654	583 539 599 605 565	606 525 597 536 550	537 508 609 550 570
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 75 — 75 — 95 and upwards.	2597 2678 2448 3464 2941 2510 1752 934 492 166 20	2785 2610 2606 5863 4709 3466 2227 1281 679 219 23 2	2552 2563 2371 3540 2607 2140 1564 1001 (23 273 33	2616 2622 2219 3873 3044 2185 1503 1027 677 216 41	\$80 920 808 1232 983 765 (05 410 225 95 12	891 849 757 1673 1161 868 658 422 270 98 20	3056 3018 2747 3839 2808 2321 1825 1320 878 412 62 3	2691 3040 2458 3730 2630 2298 1705 1189 799 343 56 2	2814 2742 2536 3589 2848 2097 1647 1121 652 266 34 2	2774 2666 2411 4506 3549 2353 1755 1196 648 283 47 3
All Ages specified Not specified.	20113 51	26470 27	19257 300	20024 95	6935 13	7668 4	22289 122	21332 88	20348 16	22184 2
All Ages.	20164	26497	19567	20119	6948	7672	22411	21420	20364	22186
		DI	EATHS	IN THE	7 YEAI	RS 1838-	14.			
0 — 1 — 2 — 3 — 4 —	883 282 149 120 87	637 248 191 116 89	467 131 89 32 35	382 137 76 54 42	160 58 34 28 13	135 50 56 17 20	613 116 82 47 40	426 111 72 47 41	436 164 100 82 67	369 125 108 85 51
0 — 5 — 10 — 15 — 25 — 25 — 25 — 25 — 75 — 75 — 95 and upwards.	1521 204 83 220 245 297 278 274 223 172 51	1281 214 107 311 299 203 280 262 297 197 63	754 117 58 181 162 129 136 177 257 232 76	691 138 89 234 220 175 144 163 232 210 67 3	293 59 29 100 69 68 70 83 118 104 31	258 54 31 102 79 60 58 80 121 110 22 2	898 128 71 200 201 169 170 193 320 354 106	697 116 99 287 226 186 162 181 276 295 115	849 185 77 230 167 186 158 149 279 244 74 8	748 166 110 253 252 162 148 189 202 214 100 6
AllAges specified Not specified.	3589 8	2617	2204	2366	1025	977	2805 5	2047 4	2606 26	2521 4
All Ages.	3597	3620	2296	2369	1025	977	2810	2651	2632	2525
		AN	NUAL	MORTA	LITY P	ER CE	NT.			<u> </u>
0 — 1 — 2 — 3 — 4 —	29*361 7*576 3*988 2*998 2*528	16*433 6*069 5*046 3*070 2*228	13°350 3°685 2°297 °902 °954	10*822 3*690 2*628 1*417 1*169	14.524 4.920 2.564 2.018 1.065	10*644 3*921 3*040 1*355 1*585	14.562 2.916 1.913 1.067 870	10*498 2*933 1*712 1*107 1*034	10°358 4°497 2°412 2°203 1°754	9°818 3°797 2°534 2°208 1°278
0 — 5 — 10 — 15 — 25 — 45 — 65 — 65 — 75 — 95 and upwards.	8*355 1*087 *484 *906 1*268 1*688 2*251 5*932 6*338 14*789 35*375	0°562 1°170 °585 °757 °906 1°247 1°794 2°918 6°240 12°833 39°077 21°399	4*156 *642 *344 *719 *874 *914 1*223 2*487 5*902 11*952 32*291	3*757 *749 570 *859 1*028 1*139 1*363 2*257 4*874 13*827 23*241	4.745 .914 .512 1.157 1.000 1.267 1.649 2.885 7.474 15.662 36.816	4*152 *968 *584 *870 *971 *987 1*258 2*705 6*395 16*018 15*698	4*181 *66'4 *368 *741 1*019 *981 1*225 2*081 5*186 12*226 24*227 18*972	3*434 *544 *574 1*095 1*138 1*153 1*353 2*168 4*977 12*251 29*252 49*855	4*344 *971 *437 *923 *844 1*277 1*381 1*914 6*161 13*206 31*335 57*588	3*853 *890 *652 *802 *984 1*203 2*150 4*454 10*804 30*599 28*575
All Ages.	2*545	1.943	1.622	1.080	2.106	1.818	1.291	1.208	_,	1*624
Living to 1 Death	39.3	51*3	59'7	59.2	47.2	55.0	55*8	55*6	54.2	61.6

POPULATION, DEATHS, and MORTALITY, in DISTRICTS.

		124111.5,		OKLALI								
1				PODI	-	MPSIII		11.41				
(a) P (b) A	orisea lverstoke 59 es.a		(a) Have (b)Cath (c) Fare (d) Droy	int rington	Southa		(a) Souths (b) New (c) Lymic (d) Chris (c) Ringy (f) Fordi (g) Rom:	Stoneham Forest ngton tchurch vood ingbridge	(b) And (c) Wh	kbridge lover itchurch gsclere,	Winel	ı c ster.
Inclusive	Exclusive	Fem.	60)	6	1		12	(53	6	4
of Haslar	Hospital		Males,	Fem.	Males,	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
719 718 813 738 777	716 716 812 738 777	736 708 829 731 677	432 412 422 430 452	414 407 458 404 439	297 310 336 316 288	354 303 334 309 298	817 904 936 879 924	928 863 911 916 869	456 512 493 512 513	494 473 513 459 450	270 253 258 268 252	280 263 282 274 259
3765 3541 3255 6508 4727 3141 2854 2214 1092 374 52 3	3759 3537 3248 6447 4675 3100 2810 2168 1080 374 52 3	3681 3584 3399 7560 5717 3907 3276 2103 1214 465 87	2148 2111 1864 3149 2452 1804 1432 992 574 282 48 2	2122 2041 1779 3201 2534 1792 1392 1014 608 243 47	1547 1314 1195 2807 2592 1572 989 530 251 82 9	1598 1366 1187 3341 2686 1640 1125 620 337 108 21	4460 4455 3975 5829 4378 3457 2823 1972 1213 515 66 3	4487 4422 3726 6511 4886 3736 2883 1935 1171 448 96 5	2486 2550 2264 3463 2473 2075 1688 1129 691 332 60	2389 2516 2282 3341 2514 2032 1572 1085 715 305 42 2	1281 1258 1337 2947 1814 1198 922 663 363 127 22	1358 1218 1114 2242 1756 1176 944 717 387 143 46
31526 33	31253 33	35000 9	16838 210	16774 27	12890 142	14062 9	33146 127	34306 73	19211 27	18795 16	11912 22	11102 8
31559	31286a	33009	17078	16801	13052	14071	33273	34379	19238	18811	11934	11110
				DEATH	S IN T	IE 7 YI	EARS, 18	38-44.				
1148 467 266 168 103	1147 467 266 168 103	886 416 233 170 106	388 98 57 46 29	284 78 44 40 24	442 184 110 63 35	367 154 111 59 40	749 244 120 109 55	578 211 132 102 58	487 144 63 52 43	358 98 70 46 41	317 73 54 33 29	251 78 46 37 32
2152 217 217 111 532 565 447 482 548 518 397 103 9	2151 217 109 : 444 : 442 353 492 509 500 394 103 9	200	618 90 65 141 152 119 122 180 238 245 80 11	470 90 57 155 172 143 139 177 240 193 81	834 96 37 117 174 154 139 129 134 100 29 4	731 72 43 117 175 126 135 134 176 153 51	1277 195 106 292 253 208 260 327 501 512 163 9	1081 195 108 387 306 271 263 560 478 422 140	789 103 78 177 136 157 159 210 296 318 128 6	613 94 67 243 200 158 148 233 279 295 86 3	506 80 38 175 166 139 125 148 184 153 44 3	444 86 59 157 129 94 99 140 158 140 57 5
6081	5653 30	5314	2061	1927	1917	1918	4103	4020 4	2557 13	2419	1761 4	1548 6
6111	5683	5321	2066	1931	1953	1923	4110	4024	2570	2424	1765	1554
				ANNU	AL MOI	RTALIT	Y PER C	CENT.				
22*898 9*328 4*692 3*265 1*901	22*998 9*364 4*703 3*268 1*903	17°215 8°403 4°019 3°326 2°239	12*672 3*356 1*906 1*569 *905	9°798 2°737 1°372 1°414 °781	21*048 8*395 4*630 2*820 1*719	14.808 7.259 4.747 2.727 1.917	13*056 3*844 1*825 1*766 *848	8*879 3*485 2*066 1*587 *951	15*308 4*031 1*832 1*456 1*201	10°362 2°962 1°951 1°433 1°303	16*765 4*120 2*989 1*758 1*785	12*835 4*247 2*336 1*934 1*769
8*197 *879 *489 1*172 1*714 2*041 2*422 3*550 6*803 15*223 28*407 43*(24	8°215 °881 °482 °989 1°357 1°635 2°156 3°371 6°647 15°124 28°437 43°069	7°036	4.059 .602 .492 .632 .882 .931 1.202 2.560 5.850 12.258 23.516	3*163 *630 *458 *692 *970 1*140 1*426 2*493 5*638 11*344 24*615	7*625 1*033 *438 *590 *949 1*386 1*988 3*442 7*551 17*248 45*573 28*286	6 * 534 * 753 * 517 * 500 * 931 1 * 097 1 * 7171 4 3 * 087 7 * 459 15 * 836 34 * 688 23 * 805	4*078 *623 *380 *713 *825 *857 1*312 2*362 5*882 14*158 35*171 42*723	3'434 '629 '413 '847 '893 1'034 1'300 2'652 5'819 13'428 20'789 25'659	4 * 549	3'669 '534 '420 1'040 1'138 1'112 1'346 3'071 5'579 13'829 29'277 21'447	5.640 .923 .406 .848 1.307 1.657 1.936 3.188 7.238 17.203 28.559	4*681 1*011 *501 1*003 1*052 1*145 1*502 2*796 5*846 14*018 17*742
2*766	2*597	2*171	1'727	1.641	2*136	1*948	1*763	1.670	1.908	1.840	2.111	1.997
36*2	38.2	46.1	57.9	60.9	46*8	51.3	56.7	59.9	52.4	04.3	4/ 4	30 1

a 204 Patients and 69 other Males, in Haslar Hospital, are excluded from the Male Population of Portsea and Alverstoke as shown in this column.

[9 A.]

2.—South Eastern Division.—Pop tion, Deaths, and Mortality, in

1	4 11.		. 1			TI	ox, Di	EATHS,	and M	ORTAL	ITY, in
	4. FIA	MPSHIRI		DODE	Y 1 mx	5.	BERK	SHIRE.			
1	(a) Alr	osford		POPU	LATI	ON,	-INE 6-	7th, 1841			
AGES.	(b) Pet (c) Alt (d) Bas	ersfield	j	indsor.	(6)) Ea stea) Co	d np- d np- okh	Read		(a) Bra (b) Nev (c) Hur	dfield wbury igerford.
		65		66			67	6			9
	Males	. Fem.	Males	. Fem	. М	ales.	Fem.	- '	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	711 739 744 695 735	750 752 684	193 210 250	20; 0 20; 0 21;	3	398 374 403 358 403	367 368 418 362 356	229	249 216 243 238 203	710 734 770 752 713	770 750 768 743 738
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 75 — 75 — 95 and upwards.	3617 3602 3144 4960 3612 2845 2175 1545 956 435	3463 2995 4768 3625 2701 2119 1440 951	1010 981 2137	0 1093 1 963 7 192 5 1772 1773 813 1177 813 510 510 309 124		936 822 676 594 936 656 312 870 524 239 26	1871 1757 1625 2702 2207 1641 1273 835 524 218	109. 103. 172. 147. 100. 174. 46. 22.	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3679 3642 3443 4924 3506 2881 2311 1618 1018 448	2948 2201 1701 1085 459 88
All Ages specified Not specified.	26941 69	26158 35	10055 461	9767 221		003 53	14684 47	8993			27764
All Ages.	27010	26193	10516	9988	15	056	14731	9014	10507	11	
		D	EATHS	IN TH	E 7 Y	EA	RS, 183	8-44.	_	11	
0 — 1 — 2 — 3 — 4 —	650 168 96 79 64	491 146 99 72	255 87 51 28	202 84 44 41		379 113 58 37	295 95 47 32	103 74 37	146	22	3 176 2 128
0 —	1057	55 863	23	393	-	30 617	23 492	594	32	6	0 5
5 — 10 — 25 — 25 — 45 — 55 — 65 — 75 — 95 and upwards.	143 105 260 228 201 208 275 400 409 136 4	148 112 340 271 249 211 269 377 369 134 16	61 35 117 153 122 106 108 120 93 32	533 377 988 109 112 899 1111 118 100 46 4		74 55 140 145 132 130 165 232 212 66 5	93 46 146 133 113 124 175 193 207 83	88 41 126 160 118 114 125 111 20	1 86 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	13 10 10 10 10 10 10 10 10 10 10 10 10 10	6 17 2 11 0 34 44 31 5 24 05 22 16 30 01 42 03 40 31 16
All Agesspecified Not specified.	3425 3	3359 2	1391 1	1270 1	19	73 6	1811	1642	1602	3657	1 372
All Ages.	3429	3361	1392	1271	19	79	1818	1643	1602	3662	3721
		AN	NUAL	MORT.	ALIT	Y P	ER CE	NT.		1,	
0 — 1 — 2 — 3 — 4 —	13.032 3.272 1.839 1.620 1.241	9.965 2.909 1.883 1.366 1.147	14*873 6*092 3*316 1*529 1*383	12*822 5*722 3*012 2*688 1*477	13°5 4°3 2°0 1°4 1°0	54	11°485 3°689 1°607 1°263 °923	21*398 6*165 4*150 2*596 2*539	16*723 9*837 3*756 2*696 2*248	14.919 4.331 2.074 1.403 1.200	10°426 3°346 2°377 1°228 °985
0 — 5 — 10 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.	4*166 *566 *476 *747 *999 1*007 1*363 2*537 5*964 13*403 40*388 28*569	3*416 *610 *534 1*017 1*067 1*315 1*421 2*665 5*656 12*536 28*536	5*432 *825 *487 *748 I*126 I*236 I*863 3*284 6*091 I3*508 27*307	5.227 .676 .537 .710 .859 1.329 1.525 3.039 5.333 11.262 25.694	4*5 *5 *4 *6 1*0 1*1; 1*4 2*7 6*3; 12*6; 36*22; 35*67	50 68 90 11 38 14	3.757 .756 .405 .772 .861 .984 1.392 2.995 5.263 13.567 39.531	7*514 1*145 *565 1*040 1*544 1*668 2*177 4*421 7*879 18*823 28*489	7°223 1°147 °320 °777 °998 1°346 1°613 3°169 7°087 11°408 26°041	4.697 .532 .422 .782 1.033 1.064 1.265 2.784 5.616 12.824 34.584 42.768	3°715 ·684 ·554 ·997 1°156 1°200 1°458 2°548 5°612 12°488 27°222
All Ages.	1.813	1.835	1.889	1.816	1.83	-;-	1.762	2.600	2.175	1*894	1.911
Living to 1 Death.	55.2	54.6	52.9	55*1	53*3	1	56.8	35.2	45*0	52*8	52.3

a The persons whose ages were not specified in Hendon and Barnet districts were chiefly haymaket and others, who, on the night of June 6-7th, 1841, slept in barns and sheds. Of these 599 were in Willer den parish, 177 in Hendon parish, and 359 in the parish of Harrow-on-the-Hill; the whole are included in the calculations of Mortality.

DISTRICTS.

3.—SOUTH MIDLAND DIVISION.

				0,-	50011	1 1111	TAKEN I.	DIAL	2107	
6 BE	RKSHIRE			6,	MIDDL	ESEX (pr	trt of).			
			POPU	ATION	JUNE	6-7th, 18	11.			
b) W c) Al	antage allingfor bingdon aringdon	(in	monton cluding spstead),	Bre	ntford.	(a) St (b) U:	aines Abridge,		lendon arnet.a	AGES.
	70		71		72		73	-	71	
Lales.	. Fem.	Males	Fem.	Males	. Fem.	Males	Fem.	Males.	Fem.	-
899 907 877 883 875	899 914 840	573 575 654 621 608	630	439 430 524 415 404		377 403 415 550 410		309 323 345 313 332	371	0 — 1 — 2 — 3 — 4 —
4430 4280 3713 5958 4560 3407 2665 1800 1155 525 76	43.10	3031 3087 3190 4436 3346 2884 2126 1290 681 243 40	2960 3051 2842 5335 4591 3376 2434 1447 900 364 60	2212 2387 2087 3108 2744 2047 1497 1497 231 490 221 33	2270 2146 1844 8766 3183 2235 1595 1097 671 260 58	2015 1907 1760 3064 2422 1915 1313 907 4666 170 25	2017 1954 1600 2786 2468 1810 1572 908 208 213 31	1622 1761 1761 2592 2107 1629 1194 778 268 166 26	1561 1431 2599 2239 1628 1226	0 — 5 — 10 — 15 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.
32574 112	32404 55	24355 789	27374 69	17460 324	19131 138	15065 297	15673 162	13998 1252	13762 191	All Ages specified Not specified.
32586	32459	251441	274135	17784	19269	10262	15835	15250	13953	All Ages.
	- Paragraph		I	DEATHS	IN TH	E 7 YE	ARS, 183	8-44.	-	
1040 327 143 97 83	868 311 172 102 90	687 230 120 106 69	569 250 149 99 54	593 219 119 94 56	498 194 126 76 54	511 150 85 55 52	400 151 102 59 37	371 88 63 42 28	285 101 57 41 23	0 — 1 — 2 — 3 — 4 —
1690 217 122 317 313 228 245 332 448 516 143	15:13 224 159 423 374 281 256 355 526 470 157	1212 189 93 200 237 232 294 295 367 290 83	1121 159 102 200 216 255 186 267 412 334 119	1081 139 61 132 155 202 192 216 271 208 67 4	948 132 46 159 168 189 165 232 304 273 162 16	853 103 63 138 150 237 202 225 216 196 53 6	749 125 53 132 186 173 173 219 241 202 76 9	592 81 41 108 118 110 152 155 172 155 57 2	507 63 48 113 105 107 90 122 158 155 62 5	0 — 5 — 10 — 15 — 25 — 25 — 25 — 45 — 45 — 65 — 75 — 85 — 95 and upwards,
*575 7	47.81 5	3497 6	3384 2	2728 5	2734 5	2472 44	2338 40	1743	1535	All Ages specified Not specified.
1582	4786	3503	3386	2733	2739	2516	2378	1744	1540	All Ages.
			Α	NNUAI	MORT	ALITY	PER CE	NT.		
6*690 f*138 2 324 566 352	13°218 4°936 2°685 1°733 1°424	16.607 5.541 2.542 2.364 1.572	13*906 6*696 3*370 2*180 1*333	18*964 7*150 3*188 3*180 1*946	14*084 6*701 3*839 2*441 1*696	19°325 5°307 2°723 2°064 1°808	13*980 5*693 3*627 1*999 1*339	15*743 3*572 2*395 1*760 1*106	12°742 4°487 2°171 1°604 °939	0 — 1 — 2 — 3 — 4 —
5*437 *723 *468 *758 *978 *954 1*310 2*624 5*528 4*007 6*814 8*502	4'901 '776 '644 1'004 1'153 1'225 1'409 2'640 6'004 13'124 24'891 30'916	5°539 °848 °404 °625 °981 1°114 1°916 3°168 7°465 16°530 28°741	5*380 *743 *511 *534 *670 1*076 1*089 2*629 6*522 13*074 28*258 37*045	6*861 *935 *410 *596 *793 1*385 1*801 3*257 7*764 13*213 28*503 18*718	5*921 *873 *354 *599 *749 1*201 1*469 3*002 6*432 14*907 27*322 28*394	6*036 *770 *510 *642 1*060 1*765 2*194 3*537 6*609 16*438 30*226	5*334 *919 *476 *681 1*083 1*373 1*811 3*465 6*842 13*623 32*109 25*856	4.786 .602 .307 .546 .734 .885 1.669 2.612 6.129 12.244 28.747	4*284 *570 *474 *614 *663 *923 1*037 2*262 5*191 12*806 27*372	0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.
2.005	2.102	1.929	1.761	2.194	2.029	2*208	2.143	1.633	1.576	All Ages.
0.0	47'5	50.3	56*8	45.6	49'3	45.3	46.7	61.5	63*5	Living to 1 Death.

This population does not include Colney Hatch Lane, a detached part of Clerkenwell parish, which s been annexed to the Hornsey sub-district of Edmonton since the calculations were made.

3.—SOUTH MIDLAND DIVISION,

		7.	HERTF	ORDSH	IRE.		8. BU	JCKING	HAMSH	IRE.
			1	POPULA	TION, JU	JNE 6-7t	h, 1841.			
AGES.	(a) Hatfie (b) Hertfo (c) Ware (d)Bishop	ord	(a) Ro (b) Hit	yston tchin.	(a) St. All (b) Watfor (c)Hemel H (d) Berkho	d empstead	(a) Am (b) Eton	ersham n.	Wycor	nbe.
	75		76		77		78	3	79	
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	649 737 717 732 745	741 822 733 780 706	663 691 673 657 643	679 706 693 644 628	696 847 761 836 717	758 845 815 815 779	488 519 501 459 503	471 524 527 495 515	433 538 480 462 403	484 507 462 442 446
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.	3580 3931 3427 5433 4045 3023 2306 1552 903 366 51	3782 3585 3095 5204 4185 3007 2387 1536 1019 389 56	3327 3230 2957 4311 3196 2481 1731 1207 684 254 32	3350 3121 2679 4555 3413 2469 1824 1265 786 302 39	3857 3511 3248 5287 3974 3035 2222 1474 838 294 35	4012 3683 3059 6115 4559 3343 2357 1581 898 305 64	2470 2366 2433 3639 2612 2031 1533 1060 627 210 34	2532 2298 2073 3615 2943 2124 1654 1120 699 255 42 3	2316 2273 2010 2933 2176 1689 1334 934 566 260 38	2341 2223 1904 3278 2510 1852 1427 1098 642 237 27
All Ages specified Not specified.	28617 115	28247	23412 44	23807	27775 235	29981 89	19017 40	19359 31	16531 50	17543 20
All Ages.	28732	25306	23456	23820	28010	30070	19066	19389	16581	17563
		D	FATUS	IN THE	7 YEAR	S 1838-4	4			
							1	1 445	669	459
0 — 1 — 2 — 3 — 4 —	849 225 139 104 73	640 241 164 99 63	892 285 117 72 55	666 237 130 83 71	1164 228 140 76 59	951 259 132 88 68	616 184 89 62 30	445 167 94 50 46	213 112 63 45	196 116 64 55
0 5 10 15 25 35 45 55 65 75 95 and upwards,	1390 214 101 275 244 253 282 314 437 335 116	1207 196 119 307 243 217 223 286 393 387 126	1371 175 87 223 214 179 148 237 315 2×6 86	1187 184 102 293 222 186 154 209 287 317 98	1667 150 106 251 275 254 251 284 396 339 88	1498 157 162 349 289 281 247 298 404 348 106	981 110 70 179 186 161 157 214 294 251 62 3	862 109 70 186 169 184 146 213 316 263 88	1102 116 70 156 160 115 125 163 267 276 67	890 151 79 252 204 161 134 221 28(25) 66 11
All Ages specified Not specified	3968	3719 9	3324	3244	4067	4095	2668	2557	2620	270!
All Ages.	3950	3728	3328	3246	4073	4096	2671	2558	2621	270
	1			24027		nn cun	m			
		A	NNUAL	MORT.	ALITY P	ER CEN	1	1	li .	
0 — 1 — 2 — 3 — 4 —	18*662 4*355 2*766 2*027 1*398	12:337 4:188 3:196 1:813 1:275	19*191 4*851 2*480 1*563 1*220	14.002 4.792 2.678 1.840 1.614	23*762 3*815 2*607 1*288 1*166	17*856 4*362 2*305 1*537 1*242	17*995 5*054 2*533 1*926 *850	13*472 4*545 2*543 1*440 1*274	22*009 5*640 3*324 1*943 1*591	13°53 8 5°51 6 3°58 8 2°06 8 1°76 1
0 — 5 — 10 — 15 — 25 — 45 — 55 — 65 — 75 — 95 and upwards.	5.539 .777 .420 .722 .861 1.194 1.745 2.886 6.904 13.057 32.447	4*559 *781 *549 *843 *29 1*031 1*335 2*660 5*509 14*211 32*140	5*878 *773 *420 *738 *955 1*029 1*220 2*801 6*569 16*061 38*336 21*397	5.058 .842 .544 .918 .929 1.075 1.205 2.359 5.212 14.984 35.871 17.844	6*125 *606 *463 *673 *981 1*186 1*601 2*731 6*697 16*342 35*633	5*314 *607 *475 *812 *902 1*196 1*492 2*683 6*403 16*239 23*572 45*544	5*662 *663 *410 *701 1*015 1*130 1*460 2*878 6*685 17*039 25*996 21*384	4*517 *676 *482 *734 *819 1*235 1*259 2*712 6*446 14*707 29*877	6.778 .727 .496 .758 1.047 .970 1.335 2.486 6.720 15.122 25.117 21.368	5*41 *91 *55 1*05 1*11 1*2 1*3 2*8 15*5 15*5
All Ages.	1.978	1.881	2*025	1*945	2.075	1.944	2.000	1*884	2*258	45*4
Living to 1 Death	50*6	53.5	49.4	51.4	48*2	51.4	50.0	53*1	44'3	45*4 40

OPULATION, DEATHS, and MORTALITY, in DISTRICTS.

8. BUC		HAMSH				9.	ONROD	DSHIRE				
Aylesb							OXFOR	DOLLINE				
Aylesh			1	OPULA	TION, 3	UNE 6-	7тн, 184					
	ury.	(a) Wins (b) New Pagne (c) Buck	port	(a) Hend (b) Than (c) Head	ey ne lington,	Oxfo	rd.	(a) Woo (b) Bices (c) Bank	ster	(a) Wit (b) Chi Nor	pping	AGES.
80		81		85	2	, 83	3	81	1	N5		
Males.	Fem.	Males.	Fem.	Males,	Fem.	Males,	Fem.	Males.	Fem.	Males.	Fem.	
2×3 314 2×7 279 263	327 319 281 301 273	622 667 583 595 562	645 611 596 609 500	545 595 619 548 588	605 628 582 618 584	237 220 243 218 207	253 230 257 231 232	730 787 730 674 737	748 813 733 706 659	563 562 543 533 480	516 554 536 515 487	0 — 1 — 2 — 3 — 4 —
1426 1447 1149 2090 1498 1151 887 662 395 148 32	1501 1373 1233 2093 1665 1191 900 687 428 123 28	3029 2862 2534 4041 2961 2386 1877 1219 829 310 48	2961 2734 2496 4511 3357 2616 2029 1442 856 350 50	2895 2962 2563 3939 2000 2423 1782 1271 790 377 50	3017 2921 2582 4334 3241 2426 1879 1324 908 349 61	1125 970 880 3043 1652 1080 702 365 172 47 11	1203 1071 902 2281 1675 1112 723 414 236 89	3658 3605 3306 5118 3797 3032 2364 1801 1020 406 48	3659 3661 3270 5471 3980 3052 2385 1726 1005 419 54	2681 2606 2431 3439 2605 2051 1549 1176 735 307 49	2638 2472 2173 3603 2677 2011 1567 1105 800 335 47 2	0 — 5 — 10 — 15 — 25 — 45 — 45 — 65 — 65 — 75 — 85 — 95 and upwards.
10885 21	11223 6	22097 82	23382 51	21953 34	23047 22	10047 11	9724 14	28156 163	28683 70	19630 36	19430 15	All Ages specified Not specified,
10906	11229	22179	23433	21987	23069	10058	9738	28319	28753	19666	19445	All Ages.
				1)]	EATHS	IN THE	7 YEA	RS, 1838	-41 .			\
461 141 77 43 20	321 145 71 42 26	900 242 130 86 59	692 253 139 76 60	746 218 116 70 54	622 182 135 79 53	365 97 72 38 25	518 7 7 48 48 29	951 270 156 91 78	795 215 139 82 75	640 160 87 58 40	502 166 106 50 46	0 — 1 — 2 — 3 — 4 —
742 98 47 109 82 63 76 106 177 187 43 2	605 100 54 158 150 105 77 114 171 152 46	1417 155 86 201 162 142 146 214 358 348 87	1220 159 142 340 282 223 203 263 329 335 93	1204 167 93 240 242 232 262 262 326 331 105	1071 187 104 314 253 211 218 279 358 312 115 8	597 72 34 94 84 128 108 87 95 55	577 68 33 91 113 111 85 82 98 101 33	1576 201 113 275 258 220 220 340 459 417 120	1306 177 157 433 343 267 223 351 452 440 121	985 106 82 195 148 114 135 198 277 302 111	870 109 77 247 219 172 178 201 291 334 128	0 — 5 — 10 — 25 — 25 — 25 — 35 — 45 — 45 — 65 — 65 — 75 — 85 — 45 and upwards.
1732	1732	3320	3594 1	3409	3430	1378	1393 1	4203 4	4280 2	2655	2830 1	All Ages specified Not specified.
1734	1739	3324	3595	3412	3437	1379	1394	4207	4282	2657	2831	All Ages.
				A	NNUAL	MORT	LITY	PER CE	NT.			
23*247 6*408 3*829 2*199 1*085	14*069 6*515 3*621 2*000 1*365	20°613 5°169 3°177 2°059 1°496	15*293 5*903 3*325 1*779 1*711	19*528 5*227 2*674 1*822 1*310	14*693 4*142 3*315 1*827 1*297	21*972 6*290 4*227 2*487 1*723	17*926 7*255 3*607 2*964 1*783	19.099 4.876 3.037 1.919 1.504	15*148 3*769 2*703 1*655 1*622	16°216 4°061 2°286 1°552 1°189	13*8×7 4*05× 2*823 1*346 1*348	0 — 1 — 2 — 3 — 4 —
7.426 .967 .584 .744 .781 .781 1.223 2.285 6.395 8.031 9.176	5*777 1*044 *628 1*082 1*291 1*264 1*226 2*378 5*726 17*711 23*545	6*665 *772 *484 *709 *779 *848 1*168 2*501 6*152 15*992 25*821	5*873 *829 *811 1*074 1*197 1*215 1*426 2*600 5*479 14*471 26*514	5.933 .804 .518 .869 1.191 1.366 1.617 2.941 5.857 12.526 29.960	5.073 .915 .576 1.035 1.116 1.243 1.658 3.012 5.635 12.777 26.943 22.867	7:571 1:059 :551 :441 :725 1:691 2:195 3:401 7:880 16:695 27:237	6.811 .906 .522 .569 .962 1.424 1.677 2.825 5.922 16.185 27.685	6*123 *792 *486 *764 *966 1*031 1*523 2*683 6*395 14*597 35*530	5.087 689 684 1.128 1.228 1.247 1.333 2.898 6.410 14.967 31.936	5*241 *580 *481 *809 *811 *793 1*243 2*402 5*376 14*033 32*315	4*708 *629 *506 *919 1*168 1*221 1*622 2*597 5*192 14*232 38*876	0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.
2.271	2.515	2.140	2.191	2*215	2.127	1.961	2*043	2.122	2*127	1.929	2*079	All Ages.
N.0	45*2	46.2	45.6	45.1	47.0	51.0	45.9	47*1	47.0	21.8	48*1	Living to 1 Death

3.—South Midland Division.

	10. NORTHAMPTONSHIRE.											STING HIRE.
				P	OPULA	TION, J	UNE 6-	ith, 1841.				
AGES.	(a) Brac (b) Dave (c) Tow (d) Pott	kley entry cester erspury.	(b) Wel	gh	Northa	mpton.	(a) Kett (b) Thra (c) Ound	pston	Peterbo	orongh.	(a) Hund (b) St. I. (c) St. N	ingdor ves leots.
	8	6	8	7	8	S	8	0	9	0	9:	
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	757 758 766 703 725	822 780 725 701 676	622 631 622 611 505	620 624 562 618 500	436 375 399 381 333	391 398 402 346 332	593 578 597 602 579	690 630 647 5 56 673	348 354 368 352 352	363 324 343 343 356	781 763 802 782 723	82: 85: 77: 76: 78:
0 — 5 — 10 — 15 — 25 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.	3709 3295 3148 5554 3913 3201 2334 1622 1010 439 42 3	3704 3508 3002 5607 4209 3165 2297 1759 1073 430 59	2991 2533 2397 4116 2959 2204 1748 11×9 800 294 36	2924 2581 2339 4115 3085 2383 1831 1342 831 319 27	1924 1020 1512 2852 2333 1572 1089 598 337 106 13	1869 1632 1421 2972 2241 1612 1122 678 390 137	2949 2925 2609 4537 3056 2465 1819 1154 752 325 43	3225 2788 2589 4236 3021 2418 1806 1263 840 343 40 2	1744 1568 1315 2507 1865 1439 1092 605 425 156 16	1729 1501 1353 2489 1852 1344 1094 610 462 189 41	3%51 3563 3168 5345 3766 2933 2201 1319 883 344 46 1	3999 3579 3623 5589 3841 2953 221 1425 914 391
All Ages specified Not specified.	28270 139	28813 84	21269 40	21778 18	13957 69	14089 6	22:35 56	22572 23	12723 54	12566 30	27420 119	2798 3
All Ages.	28409	28897	21309	21796	14026	14095	22691	22595	12777	12090	27539	2502
			DE	ATHS I	N THE	7 YEAI	RS, 1838-	44.				
0 — 1 — 2 — 3 — 4 —	1067 288 165 93 63	812 276 155 69 69	840 222 113 84 41	622 198 98 70 46	682 223 124 70 44	512 214 130 67 48	822 206 80 45 48	674 179 107 53 40	539 124 60 37 37	411 127 67 44 27	1211 288 174 81 93	953 270 160 111 7
0 5 10 25 35 45 65 65 75 85 95 and upwards,	1676 197 79 306 253 205 203 308 401 415 132	1381 210 139 357 286 253 328 462 398 127	1300 140 77 186 172 138 166 189 320 317 105	1034 133 132 284 241 208 165 242 383 289 90	1143 111 52 161 152 157 161 167 194 110 34	971 90 74 173 180 169 132 168 207 151 48	1201 141 75 191 197 144 154 226 315 341 73	1053 145 99 300 220 189 165 215 324 324 88	797 75 40 105 109 94 103 132 150 152 49	676 67 33 128 143 126 84 108 160 154 64	1847 217 114 252 220 193 218 249 391 350 90 7	157 23 16 40 30 21' 17 26 38 33 12
All Ages specified Not specified.	4182 3	4338	3113	3204 3	2442 6	2365	3062 3	3128 6	1806 5	1744 1	4148 5	41>
All Ages.	4185	4338	3115	3207	2448	2368	3085	3134	1811	1745	4153	418
			ANI	NUAL N	IORTAI	ITY PE	R CENT	г.				
0 — 1 — 2 — 3 — 4 —	20°044 5°403 3°063 1°881 1°236	14°065 5°038 3°044 1°402 1°453	19*261 5*018 2*591 1*961 1*158	14°327 4°532 2°490 1°618 1°314	22*253 8*460 4*421 2*614 1*880	18*691 7*675 4*616 2*764 2*064	19*758 5*080 1*910 1*066 1*182	13*957 4*060 2*363 1*292 *849	22.078 4.993 2.324 1.638 1.498	16*134 5*586 2*784 1*828 1*081	22°067 5°372 3°088 1°474 1°831	16°51 4°61 3°00 2°08 1°29
0 5 10 15 25 45 55 65 75 95 and upwards.	6.426 .850 .357 .784 .919 .911 1.237 2.700 5.646 13.443 44.693 43.181	5*309 *852 *659 *990 1*208 1*287 1*568 2*655 6*131 13*179 30*649	6*199 *788 *458 *645 *893 1*354 2*267 5*705 15*378 41*597 21*393	5.050 .736 .806 .986 1.116 1.247 1.287 2.575 6.582 12.938 47.604	8.452 975 489 803 927 1.421 2.103 3.973 8.190 14.763 37.207	7'416	5*805 *687 *410 *600 *919 *833 1*207 2*792 5*971 14*955 24*198	4.664 .743 .546 1.012 1.041 1.117 1.305 2.452 5.511 13.496 31.433 42.864	6*514 *682 *434 *597 *833 *937 1*345 3*100 5*031 13*889 43*654	5*571 *636 *348 *733 1*100 1*336 1*094 2*523 4*935 11*621 22*244	6*826 *867 *512 *671 *831 *937 1*410 2*680 26*302 14*480 27*844	5°62 °91 °75 1°03 1°13 1°04 1°15 2°60 5°97 12°26 28°30 38°04
All Ages.	2'104	2.144	2.087	2*101	2*489	2.396	1.928	1.980	2.053	1.962	2*153	2*13
Living to 1 Death.	47.5	46*6	47.9	47.6	40*2	41.7	51.9	50*5	49*4	51.0	46°4	46.9

POPULATION, DEATHS, and MORTALITY, in DISTRICTS.

	12.	BEDFO	RDSIIII	RE.				13. C	AMBRI	DGESHI	RE.		
				I	POPUL	TION,	JUNE 6	7th, 184					i
Bedf	ord.	(a) Amy (b) Biggl	pthill leswade,	(a) Wol (b) Leig Buzza (c) Lute	ourn liton rd	(a) Caxi (b) Ches	on	Camb		(a) Lint (b) New	on market.	(a) Ely (b) North (c) White (d) Wisb	lesev
9:	2	9:	3	9	1	9.	5	9	6	9	7	9	4
Males.	Fem.	Males,	Fem.	Males.	Fem.	Males,	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
443 443 433 387 409	445 460 468 437 359	518 598 553 469 479	552 556 540 479 479	645 664 615 600 601	598 686 624 621 577	466 455 472 433 463	458 471 463 480 404	273 253 340 307 287	317 292 294 260 310	603 555 594 520 563	642 595 587 569 580	1038 1050 1083 990 1029	1097 1005 1047 1005 978
2115 2060 1787 2872 2144 1701 1195 746 527 191 28	2169 1992 1635 3178 2474 1845 1388 874 216 28 2	2617 2391 2209 3458 2324 1866 1307 857 563 209 38	2606 2404 2038 3729 2542 1956 1420 937 590 228 41	3125 2837 2367 3982 3027 2200 1559 991 687 218 33	3106 2736 2363 5155 3521 2369 1778 1154 668 263 39	2289 2143 1842 3020 2099 1652 1277 806 514 199 17	2276 2123 1763 2864 2218 1648 1189 845 566 194 32	1490 1310 1218 2616 1862 1430 868 440 231 73 14	1173 1290 1273 3049 2208 1612 932 606 338 123 29	2835 2732 2390 3617 2666 2137 1601 1624 629 281 34	2973 2660 2452 3790 2779 2058 1475 1078 730 300 51	5190 4616 3906 7282 5310 4033 2935 1569 10×5 400 48 2	5196 4687 3828 7525 5234 2810 2854 1663 1217 439 78 3
15369 12	16385	17841 30	18492 12	21027 45	23153 12	15859 55	15718 44	11492 27	12934	19946 14	20348 13	36476 150	3€524 28
15381	16385	17871	1×504	21072	23165	15914	15762	11519	12934	19960	20361	36626	26562
				DI	ATHS	IN THE	7 YEA	RS, 1838	-44.				
713 158 74 33 31	500 149 93 42 36	808 186 84 57 53	644 185 100 56 36	1006 204 115 63 45	769 201 115 52 41	541 143 85 53 38	423 128 84 50 40	528 162 119 75 53	437 136 109 68 45	704 234 112 72 40	518 198 115 92 67	2189 523 241 178 165	1601 470 293 189 143
1009 123 76 170 133 138 127 154 218 184 66 2	820 99 94 294 209 185 156 175 257 221 65	1188 109 70 187 141 115 132 167 235 243 72 5	1021 105 87 274 193 157 132 155 263 196 73 6	1433 131 72 194 187 143 151 206 298 233 63	1178 97 83 356 275 216 190 223 297 251 83	860 141 60 167 127 98 106 133 206 190 60 4	725 125 57 208 162 131 97 163 194 172 78	937 114 45 159 159 180 156 127 87 30	795 125 50 157 146 159 114 122 174 110 45	1162 184 89 207 164 142 145 173 261 264 78	990 155 977 266 222 154 121 166 249 234 96	3296 381 187 403 362 320 335 311 446 365 123 9	2696 372 177 502 379 303 306 319 440 384 132
2400	2578	-2664 3	2662 4	3113	3254	2152 6	2119	2123	2004	2871	2759 3	6538 10	6620
2408	2587	2667	2666	3119	3258	2158	2123	2125	2005	2878	2762	6548	6024
				AN	NUAL	MORTA	LITY P	ER CEN	T.				
23*032 5*104 2*446 1*220 1*085	16*094 4*640 2*846 1*377 1 436	22°254 4°438 2°167 1°734 1°579	16*668 4*754 2*646 1*670 1*074	22*250 4*383 2*668 1*498 1*068	18*362 4*184 2*632 1*196 1*015	16*559 4*483 2*569 1*746 1*171	13°171 3°876 2°587 1°486 1°412	27°556 8°156 4°987 3°481 2°631	19.678 6.649 5.292 3.733 2.072	16*694 6*029 2*696 1*980 1*016	11.522 4.752 2.798 2.309 1.650	30*018 7*090 3*168 2*559 2*282	20*825 6*297 3*993 2*673 2*086
6*827 *854 *669 *847 *888 1*161 1*521 2*954 5*920 13*573 33*731	5°415 °712 °824 1°325 1°210 1°436 1°610 2°868 6°303 14°655 33°251 21°485	6.476 650 452 7772 866 879 1.441 2.780 5.955 16.588 27.032 35.667	5*597 *624 *610 1*050 1*085 1*147 1*328 2*363 6*369 12*282 25*437	6*542 *659 *434 *695 *881 *927 1*382 2*966 6*188 15*248 27*235	5*416 *506 *562 *986 1*115 1*302 1*526 2*759 6*349 13*628 30*389	5°359 °939 °465 °789 °863 °846 1°184 2°354 5°717 13°619 50°343	4*543 *840 *461 1*036 1*042 1*134 1*163 2*751 4*888 12*643 34*760	8.960 1.240 .526 .866 1.257 1.793 2.561 4.145 7.833 16.980 30.530	7.704 1.383 .561 .735 .944 1.408 1.748 2.874 7.349 12.766 22.150	5*861 *963 *533 *818 *880 *950 1*295 2*416 5*933 13*434 32*803	4*755 *832 *565 1*002 1*141 1*069 1*172 2*199 4*871 11*139 26*881	9°040 1°175 °682 °777 °970 1°129 1°625 2°821 5°851 12°989 36°475	7.404 1.133 .660 .952 1.033 1.135 1.530 2.737 5.159 12.482 24.148 47.565
2.235	2*254	2.130	2.057	5.115	2.007	1.936	1.923	2.682	2*212	2*058	1.936	2.551	2*351
44.7	44'4	46*9	48.6	47'3	49.8	51.7	52.0	38.0	45*2	48*6	51.7	39*2	42.5

4.—EASTERN DIVISION.

	1				14. E	SSEX.				
				POPUL	ATION,	JUNE 6	-7th, 184	1.		
AGES.	West	t Ham.	(b) Or	omford. sett llericay.	(a) Ro (b) Ma	chford ldon.	(a) Ter (b) Les	ndring iden.	Colel	nester.
	9	99	1	00	1	01	1	02	10	03
	Males.	Fem.	Males	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	270 333 371 316 310	320 319 393 340 343	641 651 628 615 578	615 660 742 616 640	456 508 476 460 504	563 523 515 495 441	626 640 580 684 599	711 692 596 620 648	208 223 214 191 180	205 233 195 197 208
0 — 5 — 10 — 15 — 25 — 45 — 45 — 65 — 75 — 85 — 95 and upwards,	1600 1547 1460 2314 1950 1411 1101 646 359 131 15	1715 1547 1505 2830 2316 1689 1291 738 431 181 25	3113 2954 2688 4573 3702 2748 1974 1194 713 233 42	3273 2939 2484 4214 3428 2492 1820 1114 680 245 33	2404 2305 1914 3367 2802 2003 1634 920 569 165 22	2537 2320 1959 3226 2417 1741 1384 843 506 173 21	3129 3139 2751 4250 3061 2447 2046 1358 310 40	3267 3183 2727 4398 3258 2490 1941 1213 817 294 38	1016 983 991 1539 1172 901 677 472 278 106 21	1038 974 1091 2263 1444 1033 775 512 344 131
All Ages specified Not specified.	12537 113	14270	23935 266	22723 348	18105	17129 34	23315 183	23629 21	8158 10	9622
All Ages.	12650	14270	24201	23071	18265	17163	23498	23650	8168	9622
		DE	ATHS	N THE	7 YEAI	RS, 1838-	44.			
0 — 1 — 2 — 3 — 4 —	331 126 88 51 37	321 119 63 46 38	837 258 127 88 54	648 212 127 93 73	621 153 83 63 56	481 138 94 58 59	725 189 105 73 66	569 155 112 75 52	356 106 63 50 42	277 91 53 63 29
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.	633 93 38 113 114 115 152 145 169 143 35	587 92 54 120 118 126 133 136 198 173 61	1364 188 108 264 228 249 262 289 330 266 81	1153 192 96 257 233 195 183 231 277 232 75 9	976 172 77 207 157 148 182 215 282 215 47	830 159 103 225 184 161 135 167 196 46 8	1158 177 85 247 181 159 174 229 355 293 66	963 151 126 330 247 177 204 247 273 277 81	617 102 51 103 99 106 104 102 164 108 27 5	513 78 50 116 128 128 102 116 152 145 49
All Ages specified Not specified.	1751 10	1805	3632 28	3133 2	2622 15	2374 5	3125 7	3083 6	1588	1548
All Ages.	1761	1807	3660	3135	2037	2379	3132	3089	1588	1549
		AN	NUAL	MORTA	LITY P	ER CEN	T.			
0 — 1 — 2 — 3 — 4 —	17:446 5:385 3:376 2:297 1:699	14.338 5.332 2.291 1.934 1.584	18*572 5*637 2*876 2*035 1*329	14*819 4*518 2*407 2*123 1*604	19*384 4*287 2*482 1*949 1*582	12*200 3*768 2*606 1*673 1*910	16*447 4*194 2*571 1*516 1*565	11°441 3°202 2°687 1°729 1°147	24*403 6*777 4*198 3*733 3*327	19*302 5*579 3*883 4*568 1*992
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.	5*630 *856 *370 *695 *832 1*160 1*965 3*194 6*699 15*534 33*205	4*892 *850 *513 *606 *728 1*066 1*473 2*634 6*566 13*662 34*876	6.232 .905 .571 .821 .876 1.289 1.888 3.443 6.583 16.237 27.429	4 955 919 544 858 956 1 101 1 414 2 916 5 729 13 318 31 965	5.779 1.062 5.73 875 798 1.052 1.585 3.326 7.054 13.543 30.408	4.672 .979 .751 .996 1.087 1.321 1.393 2.829 5.531 13.206 31.278	5*256 *801 *439 *825 *840 *923 1*208 2*395 6*431 13*423 23*432	4.214 .678 .661 1.073 1.084 1.016 1.503 2.911 4.777 13.469 30.473 33.357	8*659 1*480 *734 *954 1*204 1*677 2*190 3*081 8*411 14*527 18*332 35*645	7.060 1.144 6.55 7.732 1.266 1.328 1.880 3.236 6.312 15.812 43.747
All Ages.	1.988	1.808	2*158	1.939	2.061	1.979	1.904	1.865	2.775	2*298
Living to 1 Death.	50.3	55*3	46*3	51.6	48*5	50.5	52*5	53*6	36.0	43*5

T OPULATIO.	, DEAT		MORI		111 10	STRICE	· .				
	14. E	SSEX.					15. SUI	TOLK.			
		1			JUNE	6-7th, 18	M1.				
(a) Witham (b) Chelmsfor	(a) On (b) Ep (c) Du	pog nmow.	(a) Bra (b) Ha (c) Sall Wal		(a) Ri (b) Su	sbridge dbury.		osford amford	Ips	wich.	AGES.
104		105	1	06		107		104		109	
Males. Fem	Males.	Fem.	Males,	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	
567 63 622 62 624 59 652 57 570 55	626 653 595	651 624 683 610 610	653 718 734 707 668	7.83 772 746 696 716	636 609 637 585	711 657 639 604 580	368 411 382 351 386	421 400 401 387 377	305 298 326 254 296	332 299 294 264 275	0 — 1 — 2 — 3 — 4 —
3035 298 2883 282 2569 245 4026 435 3459 318 2498 240 1939 194 1275 123 793 83 311 33 42 41	3207 2991 4544 3276 3 2689 2012 1 1284 7 797 363 4 8	3178 3051 2762 4163 3165 2465 1855 1230 849 399 47	3510 3504 3185 4641 3410 2799 2033 1300 868 354 55	3713 3492 2958 5199 3777 2779 2143 1357 976 414 62 2	3074 3119 2936 4402 3089 2414 1895 1234 799 387 58	3191 3128 2720 4584 3247 2491 1860 1387 937 401 72 5	1898 1984 1791 2742 1981 1681 1214 866 551 224 29	1986 1931 1683 2861 2118 1572 1225 826 584 243 34	1479 1392 1304 2431 1830 1246 991 625 381 113 20 2	1464 1388 1317 2995 2207 1544 1144 744 442 166 29	0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 65 — 95 and upwards.
23331 22603 64 19		23165 15	25662 23	26872 11	23407 15	24023 14	14962 15	15063 11	11814 8	13441 1	All Ages specified Not specified.
23395 2262	24488	23180	25685	26883	23422	24037	14977	15074	11822	13442	All Ages.
			DE	EATHS :	IN THE	7 YEA	RS, 1838	-41.			
703 593 180 168 100 93 67 77 69 53	183 100 52	497 161 112 62 54	915 228 120 97 98	763 221 91 105 85	765 177 127 88 52	601 167 114 79 72	488 100 53 50 37	357 124 62 55 32	497 141 78 50 38	427 143 82 58 44	0 — 1 — 2 — 3 — 4 —
1119 98: 180 15: 99 15: 224 31: 247 25: 206 200 203 18: 253 200 352 33: 320 316: 108 100.	167 104 244 225 178 196 247 391 368	885 154 120 304 232 185 170 212 336 336 103 8	1458 248 128 246 222 187 244 232 362 367 118 5	1265 227 161 437 321 229 222 240 355 412 120 8	1209 205 127 223 166 189 162 224 331 360 100 3	1033 190 139 390 291 232 162 240 340 366 123	728 76 60 172 120 107 108 156 233 254 64	630 99 89 238 169 146 132 216 227 88 3	804 105 48 151 150 144 130 170 186 131 44 3	754 99 58 184 160 129 121 151 190 182 68 4	0 — 5 — 10 — 25 — 25 — 35 — 45 — 45 — 65 — 65 — 75 — 85 and upwards.
3314 3154 10 7	3272 8	3046 6	3807	3997 2	3299 4	3518 4	2081	2189 3	2066	2100	All Ages specified Not specified.
3324 3161	3280	3052	3810	3999	3303	3522	2083	2192	2066	2100	All Ages.
			AN	NUAL	MORTA	ALITY 1	PER CE	NT.			
17*706 13*265 4*133 3*874 2*289 2*222 1*468 1*918 1*729 1*360	15*294 4*162 2*180 1*244 1*115	10°916 3°689 2°345 1°453 1°266	19°124 4°533 2°334 1°959 2°094	13.913 4.087 1.742 2.154 1.695	18.067 3.976 2.980 1.974 1.270	12.077 3.632 2.549 1.869 1.774	18*939 3*475 1*982 2*035 1*369	12:119 4:430 2:210 2:031 1:213	23*233 6*746 3*411 2*807 1*830	18*349 6*823 3*979 3*134 2*283	0 — 1 — 2 — 3 — 4 —
5*265 4*709 *892 7666 *550 6455 *707 1*022 1*178 1*235 1*495 1*335 2*834 2*346 6*339 5*684 14*093 13*643 39*721 29*783	4°704 °741 °495 °705 °978 °943 1°387 2°739 6°985 14°434 30°849	3°986	5*930 1*010 *574 *757 *929 *954 1*713 2*548 5*954 14*396 30*027 23*792	4'865 '928 '777 1'200 1'214 1'177 1'479 2'525 5'193 14'209 27'635	5*619 *939 *618 *724 *768 1*119 1*221 2*594 5*919 13*291 24*634	4*625 *868 *730 1*216 1*281 1*331 1*244 2*472 5*184 13*040 24*408 34*290	5.478 .547 .479 .896 .865 .909 1.271 2.573 6.039 16.195 31.519	4*534 *733 *756 1*189 1*140 1*327 1*540 2*630 5*286 13*351 36*990	7.751 1.076 .525 .886 1.169 1.648 1.870 3.878 6.961 16.529 31.367 21.387	7*348 1*018 -628 -877 1*034 1*192 1*509 2*896 6*133 15*641 33*452	0 — 5 — 10 — 15 — 23 — 35 — 45 — 55 — 75 — 75 — 95 and upwards.
2.028 1.995	1.913	1.880	2*118	2.124	2.014	2.092	1.986	2.077	2*493		All Ages.
49*3 50*1	52.3	53.2	47.2	47°1	49*7	47.8	50'4	48.1	40.1	44*9	Living to Death.

4.—Eastern Division.

							4	LASTI	ERN Dr	VISION.
				15. SUI	FFOLK.				16. NO	RFOLK.
				POPUL	ATION,	JUNE 6-	-7тн, 1841			
AGES.	(a) Bosr (b) Stow (c) Hoxr (d) Hart	ne l	(a) Woo (b) Plon	dbridge nesgate.	(a) Bly (b) Mu (c) War	thing tford ngford.	(a) Bury mund (b) Thin (c) Mild	ds goe'	(a) The (b) Dow (c) Swa	tford vnham ff ham.
l	1	10	1	11	1	12	1	13	11	14
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	981 1030 963 963 963 872	977 935 994 922 913	565 578 578 542 549	628 582 589 564 530	761 831 796 777 739	858 739 791 761 737	518 500 530 528 501	551 519 535 549 511	650 668 678 637 668	695 651 729 687 697
0 — 5 — 10 — 25 — 25 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.	4809 4636 4314 6613 4532 3661 2798 1835 1266 586 105 3	4741 4629 3969 6696 4750 3618 2772 1983 1385 630 137	2812 2751 2536 3975 2781 2212 1821 1261 861 429 55	2893 2749 2498 4266 3085 2348 1908 1340 954 421 62 5	3904 3561 3310 4643 3545 2772 2391 1654 1090 474 87 4	3886 3593 3280 5834 4292 3010 2492 1725 1266 464 113 7	2577 2429 2306 3685 2693 2034 1542 1053 686 291 32	2665 2510 2224 3993 2939 2074 1575 1152 799 368 73	3301 3162 2699 4842 3505 2769 2016 1266 849 341 47	3459 3139 2625 4937 3453 2618 1986 1353 932 402 80 4
All Ages specified Not specified.	35158 26	35319 22	21497 18	22529 8	27435 138	29962 38	19329 33	20374 21	24801 35	24988 5
All Ages.	35184	35341	21515	22537	27573	30000	19362	20395	24836	24993
		DI	EATHS I	IN THE	7 YEAI	RS, 1838-	44.			
0	1244	877	645	534	954	725	647	497	1057	833
1 - 2 - 3 - 4 -	273 126 87 68	225 123 96 69	175 75 63 40	135 95 55 39	165 98 63 45	148 87 63 45	137 84 59 55	131 89 65 52	247 121 91 69	214 130 66 59
0 — 5 — 10 — 25 — 35 — 45 — 55 — 65 — 75 — 95 and upwards.	1798 207 134 387 253 236 224 295 458 530 184	1390 225 185 496 417 300 231 323 489 552 233 29	998 130 92 220 183 164 186 208 321 330 118	858 157 91 305 255 229 182 244 343 334 124	1325 142 67 219 198 192 171 189 403 379 140 5	1068 125 86 328 260 222 189 255 357 380 177	982 151 85 174 166 147 154 206 272 283 85 8	834 150 74 258 212 173 163 200 271 271 296 135	1585 188 86 256 211 162 168 210 347 326 115	1302 202 90 323 227 192 169 180 280 323 126 10
All Agesspecified Not specified.	4718 4	4870 4	2959 10	3140	3430 4	3461 1	2713	2779	3668	3424 5
All Ages.	4722	4874	2969	3140	3434	3462	2713	2779	3675	3429
<i>*</i>			ANNU	AL MOF	TALIT	PER C	CENT.			
0 — 1 — 2 — 3 — 4 —	18*113 3*786 1*869 1*290 1*114	12.823 3.438 1.768 1.487 1.080	16*346 4*335 1*858 1*664 1*043	12*140 3*312 2*303 1*392 1*051	17.830 2.824 1.751 1.153 866	12*053 2*857 1*569 1*181 *871	17*801 3*905 2*259 1*593 1*565	12*864 3*600 2*373 1*689 1*451	23*227 5*281 2*549 2*041 1*475	17*133 4*699 2*549 1*373 1*210
0 — 5 — 10 — 15 — 25 — 35 — 45 — 45 — 65 — 75 — 85 — 95 and upwards.	5°340 °638 °444 °836 °797 °921 1°144 2°296 5°167 12°918 25°030	4·188 ·694 ·666 1·058 1·254 1·185 1·190 2·327 5·044 12·516 24·294 46·628	5.082 .677 .520 .793 .942 1.062 1.463 2.362 5.338 11.015 30.721 42.957	4.234 .815 .520 1.021 1.180 1.393 1.362 2.600 5.133 11.327 28.555	4.827 .567 .288 .671 .794 .985 1.017 1.625 5.259 11.372 22.888 17.779	3 · 920 · 496 · 374 · 862 · 864 1 · 052 1 · 082 2 · 109 4 · 022 11 · 682 22 · 343 28 · 528	5.431 .886 .525 .673 .879 1.030 1.423 2.788 5.651 13.860 37.857	4.463 .852 .475 .922 1.029 1.190 1.476 2.476 4.837 11.471 26.374	6*858 *849 *455 *755 *860 *836 1*190 2*369 5*838 13*655 34*949 49*992	5°381 °920 °490 °935 °940 1°048 1°216 1°902 4°294 11°485 22°513 35°736
All Ages.	1.917	1.970	1.971	1.990	1.778	1.648	2.000	1*945	2*113	1*959
Living to 1 Death.	52.2	50*8	50*7	50*3	56.3	60.7	50.0	51.4	47.3	51*0

POPULATION, DEATHS, and MORTALITY, in DISTRICTS.

						16. NOR	FOLK.						
					POPUL.	ATION,	JUNE 6	-7тн, 184	1.				
(a) M (b) Fo	itford orchoe.	(a) Wa (b) Gui (c) Der	ilteross	(a) Loc (b) He (c) St, (d) Hh	nstead Faiths	Nor	wich,	(a) Fleg (b) Tun (c) Ayls (d) Erpi	stead	Yarn	nouth.	(a) Wals (b) Dock (c) Freeh (d) King	(dgeLvn
1	15	1	16	1	17	1	18	1	19	1	20	1	21
Males.	Fem.	Males.	Fem.	Males.	Fem.	Males,	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
517 576 580 526 579	576 516 539 555 560	602 704 692 659 633	637 657 673 670 588	583 626 630 630 630 591	621 630 648 626 632	673 702 649 618 664	710 721 656 668 667	819 806 846 878 823	850 842 839 885 728	311 273 323 295 270	289 277 319 302 281	821 919 829 896 851	839 961 881 883 885
2778 2662 2572 3826 2563 2252 1775 1070 805 372 60 2	2746 2713 2420 3921 2816 2292 1671 1273 968 420 79	3290 3065 2819 4407 3051 2501 1998 1385 994 469 76 4	8925 3157 2778 4529 3231 2573 1917 1518 1158 440 117 3	3070 2981 2910 4352 3601 2597 1981 1348 905 424 84 2	3157 2985 2685 4495 3450 2618 2032 1411 915 458 83 4	3306 3202 3246 5337 3749 3459 2646 1584 494 404 62 4	3422 3273 3311 7382 4889 4223 3073 2014 1456 674 97 4	4172 4108 3756 5436 3887 3369 2634 1728 1301 548 107 6	4144 4102 3596 6108 4349 3438 2649 1900 1463 642 154	1472 1301 1284 1790 1405 1175 874 572 393 127 25	1468 1377 1347 2961 2116 1562 1158 733 547 210 40	4316 4250 3628 5940 4203 3676 2737 1715 1223 456 77	4149 4285 3652 6819 4839 3825 2793 1971 1388 5555 119 5
20737 2	21262 1	24059 6	24646 4	28635 23	24293 2	27993 24	33818 11	31052 57	32551 12	10J31 126	13520 9	32224 57	34730 10
20739	21263	24065	24650	23658	24295	28017	33829	31109	52563	10557	13529	32281	34740
					DEAT	IIS IN	THE 7 Y	EARS,	1838-44.				
825 157 99 74 69	601 161 78 72 46	785 145 107 72 68	616 126 101 71 52	749 114 93 86 58	625 122 66 69 53	1359 366 245 161 128	1098 299 254 173 121	1106 230 124 80 84	863 171 109 108 94	530 95 71 45 28	387 108 52 50 22	1319 283 180 160 115	1031 277 190 145 92
1224 177 95 212 147 136 148 140 249 280 115	958 171 111 235 198 170 131 162 326 302 145 15	1177 215 109 270 207 148 147 204 336 374 177 19	966 172 133 336 238 169 183 229 521 373 187	1100 149 97 211 172 174 156 223 288 356 151	935 166 103 310 254 262 164 191 318 355 137	2259 300 129 324 265 390 324 362 476 377 134 8	1945 266 152 411 340 357 306 363 553 539 222 16	1624 249 130 314 212 173 192 237 410 471 188	1345 255 154 372 305 240 190 250 445 470 263 25	769 89 34 80 94 100 103 109 145 119 42	619 75 29 131 125 114 112 129 129 186 194 82 2	2057 293 145 334 281 252 260 283 472 431 161	1735 290 157 352 333 249 240 312 450 466 198 21
293o 4	2924 10	33\3	3323 4	3086 2	3152	5278 2	5470 8	4219 8	4344 4	1684	1798 1	4978 6	4803 7
2934	2934	3390	3327	3088	3152	5280	5478	4227	4348	1684	1799	4984	4810
	-				ANNU	AL MO	RTALIT	Y PER	CENT.				
22*819 3*898 2*441 2*012 1*704	14*952 4*471 2*074 1*859 1*177	18*658 2*947 2*212 1*563 1*537	13*826 2*742 2*146 1*515 1*264	18*340 2*559 2*107 1*949 1*401	14*371 2*765 1*454 1*574 1*197	28*829 7*443 5*389 3*719 2*752	22*114 5*930 5*537 3*703 2*594	19*286 4*075 2*093 1*301 1*458	14.507 2.902 1.856 1.744 1.845	24*037 4*908 3*100 2*152 1*463	19*113 5*565 2*327 2*363 1*118	22*924 4*394 3*098 2*548 1*928	17:565 4:120 3:083 2:347 1:486
6*301 *951 *528 *792 *820 *864 1*192 1*871 4*423 10*763 27*408	4*999 '903 '657 '859 1'008 1'063 1'123 1'824 5'145 10'304 26'302	5°119 1°004 °553 °877 °971 °847 1°053 2°108 4°837 11°410 33°323	4'283 '779 '685 1'061 1'053 '939 1'365 2'157 3'963 12'120 22'851	5°115 °714 °476 °695 °818 °957 1°124 2°362 4°543 11°986 25°662	4°229	9.755 1.338 *567 .867 1.009 1.521 1.748 3.263 6.837 13.322 30.855 28.553	8°128 1°162 °656 °796 °994 1°209 1°424 2°577 5°431 11°435 52°726	5*559 *866 *494 *825 *779 *733 1*041 1*959 4*501 12*275 25*093 45*225	4*638 *888 *612 *870 1*602 *998 1*025 2*106 4*346 10*460 24*402	7:368 •965 •372 •627 •944 1:200 1:662 2:688 5:204 13:216 23:696	6*019 *777 *307 *632 *843 1*042 1*381 2*512 4*854 13*186 29*260	6.801 .984 .570 .802 .954 .978 1.356 2.355 5.507 13.487 29.835 42.807	5°574 °967 °615 °735 °984 °931 1°228 2°263 4°634 12°001 23°783
2*021	1.971	5.015	1.558	1*864	1*853	2.693	2*313	1.940	1*907	2*277	1*898	2*204	1.977
49*5	50.7	49.7	51.9	53*6	54.0	32.1	43*2	51.2	52*4	43.9	52*7	45*4	50*6

5. SOUTH WESTERN DIVISION.

	l	· · · · · · ·		1	7. WILT	SHIRE				
			I	POPULA	TION,	UNE 6-	7th. 1841			
AGES.	(a) High (b) Crick (c) Malm (d) Chip	lade iesbury	(a) Caln (b) Marl (c) Pews		Dev		(a) Mel (b) Brac (c) Wes	ksham	(a) Am (b) Ald (c) Wil	esbury erbury ton.
	12	12	15	23	15	24	12	5	12	6
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	784 881 887 847 843	945 933 845 812 765	370 415 398 389 378	395 438 411 373 357	292 283 290 279 270	261 309 296 274 308	570 638 619 548 558	557 652 623 609 592	406 420 421 406 371	401 443 427 394 399
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 95 and upwards.	4242 4150 3701 7362 5537 3511 2548 1732 987 479 70	4300 4013 3529 6142 4615 3264 2426 1869 1120 500 75	1950 1983 1967 2849 1950 1574 1279 824 519 223 40	1974 2040 1739 3008 2079 1657 1272 922 587 257 48 6	1414 1436 1368 1958 1398 1144 840 624 389 152 21	1448 1384 1214 2084 1623 1207 972 750 459 1777 27	2933 2856 2838 4312 2550 2335 1813 1190 797 326 52	3033 2846 2683 4632 2935 2616 2122 1369 915 364 54	2024 2011 1838 2820 2064 1728 1295 1029 572 261 31 2	2064 2048 1763 3058 2332 1766 1384 1122 651 272 32 2
All Ages specified Not specified.	34320 564	31860 22	15158 39	15589 33	10745 28	11348 8	22007 66	23574 11	15675 30	16494 9
All Ages.	34884	31882	15197	15622	10773	11356	22073	23585	15705	16503
		DF	ATHS I	N THE	7 YEA	RS, 1838	-44.			
0 — 1 — 2 — 3 — 4 —	886 271 183 95 79	720 260 149 85 81	421 126 60 44 35	345 129 64 35 31	369 96 60 40 21	235 86 50 44 31	756 258 147 89 72	597 228 125 116 68	379 114 73 57 45	292 133 62 52 41
0 5 10 15 25 35 45 55 65 75 95 and upwards.	1514 216 142 391 316 254 229 291 390 449 148 8	1295 232 164 386 303 261 252 324 432 483 161 8	686 121 51 165 113 132 127 150 196 240 75	604 100 78 204 164 122 119 186 292 254 81	526 99 46 113 114 128 134 102 102 151 62 2	446 80 40 149 136 108 134 169 209 193 54	1322 192 110 274 170 169 205 245 336 294 109	1134 158 116 294 197 218 277 299 378 339 94 6	608 94 44 157 144 150 138 215 248 258 77 2	580 104 66 211 171 157 157 229 299 274 86
All Ages specified Not specified	4348 13	4301 8	2061 3	2214 1	1661 2	1723 1	3433 7	3510 2	2195 9	2338 1
All Ages.	4361	4309	2064	2215	1663	1724	3440	3512	2204	2339
		AN	NUAL	MORTA	LITY P	ER CE	ST.			
0 — 1 — 2 — 3 — 4 —	15*917 4*332 2*906 1*580 1*320	10*887 3*982 2*520 1*496 1*513	16°231 4°331 2°151 1°614 1°321	12*453 4*199 2*220 1*338 1*238	15*089 4*837 2*950 2*044 1*109	12.855 3.974 2.412 2.293 1.437	18.925 5.770 3.389 2.317 1.841	15*310 4*995 2*866 2*721 1*641	13°359 3°884 2°481 2°009 1°736	10°397 4°287 2°073 1°884 1°467
0 — 5 — 10 — 15 — 25 — 33 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.	5*027 *733 *540 *748 *804 1*019 1*266 2*366 5*565 13*202 29*778	4*304 *826 *664 *898 *938 1*143 1*484 2*477 5*512 13*804 30*675 16*331	5*018 *870 *370 *826 *627 1*196 1*417 2*597 5*387 15*353 25*747	4*362 *699 *640 *967 1*125 1*050 1*334 2*876 7*092 14*091 24*059 23*762	5*304 *983 *480 *823 1*163 1*595 2*275 2*331 6*745 14*165 42*097	4*398 *825 *470 1*021 1*196 1*278 1*968 3*217 6*501 15*588 28*554 23*795	6*431 *959 *553 *907 *951 1*033 1*613 2*938 6*016 12*868 29*910 19*976	5*341 *793 *618 *907 *959 1*190 1*865 3*120 5*901 13*303 24*865 17*141	4*723 *669 *343 *797 *998 1*242 1*525 2*990 6*205 14*146 35*545 14*310	4*012 *725 *535 *985 1*047 1*269 1*620 2*914 6*558 14*3\$3 38*371 28*555
All Ages.	1.784	1.929	1.940	2.022	2*204	2.168	2.226	2.127	2*004	2*624
Living to 1 Deatl	n 56°1	51.8	51.2	49.4	45*4	46.1	44.9	47*0	49-9	49*4

	17. WHZ	TSTORE		1			8, DORS					1
				POPUL	ATION,	-						
Salis	bury,	(a) Tis (b) Me (c) Wa	bury	(a) Sha (b) Wi (c) Bla	aftesbury mborne ndford rminster	(a) Po		(a) Sh	erborne rehester.	(b) Hri	ymouth dport uninster	AGES.
12	27	1:	28	1	29	1	130		131	1	132	
Males,	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	
92 113 118 112 102	125 103 107 109 102	468 493 488 441 433	459 467 518 438 411	665 748 719 699 665	685 665 718 674 674	344 456 401 385 394	352 411 395 419 386	372 480 457 429 417	452 474 492 428 489	626 723 736 690 677	643 713 730 697 678	0 — 1 — 2 — 3 — 4 —
537 540 482 799 660 495 345 254 132 51 2	546 543 521 1111 801 574 444 337 219 84 9	2326 2260 2183 3142 2132 1843 1408 971 661 299 46	2326 2310 2042 3455 2489 2000 1496 1139 783 331 41 2	3495 3384 3140 4708 3386 2716 2014 1514 945 469 72 6	3416 3335 2983 5213 3816 2863 2383 1691 1101 438 78	1983 1940 1583 2271 1767 1389 1019 746 472 215 32	1963 2017 1551 2886 2156 1688 1224 841 595 224 35 3	2155 2183 1964 3258 2519 1815 1408 949 631 273 44	2335 2120 1963 3498 2881 1934 1526 1030 747 290 48	3452 3201 2829 4126 3258 2344 1855 1368 831 360 51 2	3461 3283 2818 5197 4041 2642 2222 1648 959 427 61 3	0 — 5 — 10 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.
4297	5192 1	17272 16	18414	25790 29	27318 20	13418 8	15183 7	17201 30	18376 16	23677 27	26762 14	All Ages specified Not specified.
4297	5193	17288	18114	25819	27338	13426	15190	17231	18392	23704	26776	All Ages.
				D	EATHS	IN THI	7 YEA	RS, 1838	-41.			
151 62 52 12 18	129 69 43 32 18	467 163 86 62 42	367 139 92 54 51	642 210 100 97 68	511 213 104 89 75	339 121 74 54 58	245 109 60 54 29	479 160 97 70 44	360 167 93 68 41	714 239 168 102 73	542 225 172 116 91	0 — 1 — 2 — 3 — 4 —
295 40 11 47 55 56 60 73 74 49 20	291 48 25 43 55 54 57 84 99 79 33 3	820 123 75 174 144 131 158 192 262 251 82	703 131 82 241 163 170 168 208 330 293 91 8	1117 200 113 229 218 148 170 239 370 377 141 8	992 196 101 300 267 215 214 322 469 414 152	626 84 44 130 104 88 114 128 205 196 74	497 96 48 158 149 135 99 139 233 214 75	850 114 69 168 178 144 133 176 243 269 78	729 131 87 218 180 163 157 187 321 268 106 5	1296 207 108 229 242 172 196 240 270 337 106 9	1146 220 104 286 243 194 204 264 337 337 134	0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 63 — 83 — 95 and upwards.
780	871	2413	2588 4	3330 4	3651	1797 11	1850	2431 1	2552 I	3412 21	3478	All Agesspecified Not specified.
788	872	2415	2592	3334	3654	1808	1850	2432	2553	2433	3481	All Ages.
				A?	NNUAL	MORTA	ALITY I	PER CE	NT.			
23*682 7*917 6*359 1*546 2*546	14*754 9*577 5*745 4*197 2*523	14*250 4*722 2*517 1*994 1*385	11*437 4*958 2*541 1*764 1*643	13*785 4*009 1*986 1*981 1*460	10*652 4*574 2*068 1*886 1*589	14*144 3*809 2*629 2*013 1*384	9.930 3.784 2.167 1.839 1.072	18*357 4*752 3*026 2*026 1*504	11°364 5°027 2°697 2°267 1°196	16°362 4°742 3°275 2°121 1°547	12*036 4*506 3*364 2*376 1*917	0 — 1 — 2 — 3 — 4 —
7*927 1*069 *329 *849 1*202 1*632 2*509 4*147 8*089 13*863	7*619 1*264 *686 *553 *982 1*345 1*835 3*563 6*463 13*445	5*035 *777 *491 *791 *965 1*015 1*603 2*824 5*661 11*988 25*457	4*323 *811 *574 *998 *937 1*216 1*606 2*612 6*029 12*662 31*749	4 '562 '844 '514 '695 '919 '778 1 '205 2 '254 5 '591 13 '161 27 '962 19 '038	4*147 *839 *484 *822 *999 1*072 1*282 2*719 6*082 13*496 27*825	4 531 *612 *399 *822 *845 *909 1 606 2 463 6 234 13 084 33 190	3*612 *679 *442 *781 *986 1*141 1*154 2*358 5*587 13*630 30*573 33*290	5*623 *745 *501 *735 1*007 1*131 1*347 2*644 5*490 14*047 25*272	4'455 '882 '632 '889 '892 1'203 1'468 2'591 6'131 13'186 31'509 17'835	5*386 *928 *548 *796 1*066 1*053 1*516 2*517 4*661 13*429 29*817	4*728 *957 *786 *859 1*049 1*311 2*287 5*018 11*269 31*367 42*837	0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 78 — 95 and upwards.
2.619	2.398	1*995	2*010	1*844	1.908	1.922	1.138	2.012	1.982	2*067	1.856	All Ages.
38*2	41.7	50*1	49*8	54*2	52*4	52.0	57.5	49*6	50.5	48*4	53.9	Living to 1 Death.

5.—South Western Division.

				19	. DEVO	NSHIRE	1.			
			F	OPULA	TION, J	UNE 6-	7th, 1841			
AGES.	(a) Axn (b) Hon	ninster iton.	Tiver	ton.	(b) Tor	th Mol- rington liton nstaple.	(a) Bid (b) Hol	eford sworthy	(a) Tav (b) Oke ton.	istock hamp-
	13	3	13	4	13		13	36	13	37
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	449 592 601 555 557	569 561 577 549 574	450 514 512 460 494	416 492 492 489 493	1225 1347 1334 1246 1260	1173 1254 1284 1230 1214	386 462 488 411 459	491 450 427 424 449	595 631 647 605 580	697 629 668 633 633
0 — 5 — 10 — 15 — 25 — 45 — 45 — 65 — 75 — 85 — 95 and upwards.	2754 2850 2538 3911 2771 2241 1768 1282 723 390 79 5	2830 2777 2530 4441 3260 2431 2058 1372 891 454 76 6	2430 2337 2284 3665 2539 1947 1603 1121 693 300 44 2	2082 2343 2080 3623 2665 1931 1655 1233 809 397 80	6412 6192 5713 9057 6027 4950 4025 2702 1699 661 101 8	6155 6026 5536 9716 6951 5250 4460 3263 2262 976 169 5	2206 2596 1994 2916 1917 1525 1228 852 545 256 41	2151 2111 1751 3069 2277 1610 1351 918 703 327 58	3058 3082 2710 4500 3112 2403 1904 1237 794 315 41	3170 2903 2561 4284 3077 2304 1917 1272 864 377 73
All Ages specified Not specified.	21321 15	23126 13	18965 5	19202	47547 44	50779 24	15576 24	16330 4	23160 27	22808 1
All Ages.	21336	23139	18970	19202	47591	50803	15600	16334	23187	22809
		DE	ATHS I	N THE	7 YEAR	RS, 1838–	14.		-	
0 — 1 — 2 — 3 — 4 —	492 178 91 82 55	426 185 110 76 69	466 152 88 66 64	388 155 91 58 47	934 330 230 165 129	727 262 212 146 111	305 118 65 60 46	231 96 81 46 39	569 214 161 85 74	437 212 137 104 70
0 — 5 — 10 — 15 — 25 — 35 — 45 — 45 — 65 — 65 — 75 — 95 and upwards.	898 152 59 176 174 139 138 202 246 334 114	866 132 100 247 191 154 159 240 270 350 144 15	836 132 65 137 154 134 159 210 282 319 107	739 107 60 156 155 126 143 214 312 349 135 7	1788 286 114 357 287 304 333 470 706 682 188	1458 253 148 373 382 303 295 443 711 852 338 18	594 124 56 141 89 89 101 121 174 190 75	493 106 63 129 103 89 108 109 206 251 102 6	1103 185 78 172 145 152 183 230 288 301 84	966 176 86 181 135 141 118 178 298 313 156
All Ages specified Not specified.	2639	2868	2539 1	2503 5	5539	5574 5	1758 45	1765 8	2930 4	2753
All Ages.	2641	2873	2540	2508	5561	5579	1803	1773	2934	2756
		Al	NUAL	MORTA	LITY I	ER CE	NT.			
0 — 1 — 2 — 3 — 4 —	15.647 4.294 2.162 2.110 1.410	10.703 4.714 2.725 1.979 1.719	14*791 4*224 2*455 2*049 1*850	13*346 4*508 2*647 1*697 1*364	10*919 3*509 2*469 1*896 1*466	8*853 2*984 2*358 1*696 1*306	11°551 3°734 1°947 2°134 1°465	8°259 3°059 2°720 1°555 1°245	13*654 4*842 3*553 2*006 1*822	10°288 4°817 2°931 2°348 1°716
0 — 5 — 10 — 15 — 25 — 35 — 45 — 65 — 65 — 75 — 95 and upwards.	4*656 *759 *332 *643 *897 *886 1*115 2*250 4*859 12*229 20*606 19*991	4.375 .680 .565 .795 .838 .906 1.105 2.501 4.332 11.021 27.086 35.739	4°914 °807 °407 °534 °866 °983 1°417 2°676 5°812 15°187 34°733 28°566	4.439 .654 .413 .616 .832 .934 1.236 2.484 5.519 12.579 24.147 25.042	3*993 *662 *2-6 *580 *682 *880 1*185 2*491 5*951 14*776 26*657 25*062	3:384 :599 :382 :548 :785 :824 :945 1:939 4:490 12:469 2s:567	3*936 *865 *411 *707 *679 *853 1*202 2*076 4*667 10*850 26*741	3*286 *720 *516 *603 *649 *793 1*146 1*702 4*201 11*005 25*213 21*505	5:150 *857 *411 *546 *665 *903 1:372 2:655 5:179 13:644 29:253 32:126	4*353 *866 *486 *603 *876 *886 2*000 4*929 11*864 29*364 26*199
All Ages.	1.767	1.773	1.912	1.865	1.668	1*568	1.650	1.550	1.808	1.72
Living to 1 Death.	56*6	56*4	52*3	53*6	60.0	62*7	60.6	64*5	55*4	58'0

					19, D	EVONSI	HRE.					
				Port	ILATIO	N, JUNI	£ 6-71h,	1841.				
Exet	er.	St. The	mas.	Newton .	Abhot.	(a) Tota (b) King (c) Plyn St. M:	sbridge apton	Plymo	uth.	(a) Sto (b) Enu	ske Damer st Stoneho	el use,
13		13	0	11	0	14		14	2	Male Inclusive, 1		
Males,	Fem.	Males.	Fem.	Males,	Fem.	Males,	Fem.	Males.	Fem.	of the Roya Hospi	d Naval	Fem.
341 365 367 329 300	326 375 385 358 357	495 616 577 587 592	600 603 626 569 544	512 558 629 493 529	556 571 588 533 573	918 1044 1025 994 970	1002 992 1088 1003 908	435 411 469 427 353	437 408 487 463 404	498 484 537 503 422	497 484 537 502 420	478 499 499 527 416
1702 1622 1506 2614 2303 1727 1115 703 349 140 15	1801 1653 1484 3641 3236 2115 1567 1026 612 282 49 2	2867 2779 2563 4209 2967 2343 1952 1238 767 291 48	2942 2855 2575 4812 3744 2846 2256 1533 916 417 85	2721 2720 2446 3697 2824 2123 1776 1247 808 821 51 3	2821 2580 2337 4628 3586 2555 2232 1399 970 409 67 5	4951 4771 4207 6307 4610 3627 3181 2095 1364 599 69 3	4993 4801 4089 7489 5538 4172 3530 2339 1599 682 115 7	2095 1837 1632 2797 2448 1907 1327 979 575 186 26	2199 2009 1796 4437 3682 2351 1860 1251 784 287 40 3	2444 2230 1892 3668 2766 1825 1781 1515 721 237 25 2	2440 2227 1883 3591 2714 1796 1754 1508 717 237 25	2419 2298 2147 5289 4200 2745 2330 1628 825 526 82 5
13797	17468	22028 93	24965 18	20737	23589 6	357×4 293	39354 41	15809 5	20699	19106 129	18594 129	24294 3
13536	17476	22121	24953	20764	23595	36077	39395	15814	20706	19235	19023	24297
				DEAT	HS IN	THE 7 Y	EARS,	1838-44.				~
567 257 149 102 71	489 235 165 96 58	574 202 118 72 67	415 196 126 84 70	525 202 109 61 52	365 182 102 76 61	803 312 166 143 100	653 299 195 153 109	654 296 170 100 83	583 256 171 102 65	757 302 166 122 82	757 302 165 122 81	599 262 184 121 73
1146 137 47 149 195 208 215 190 195 153 41	1035 123 51 165 197 197 171 204 287 257 94	1033 156 78 149 169 160 199 237 356 200 162	891 139 86 201 214 174 181 247 348 364 156 21	949 135 64 168 178 168 168 222 285 288 107	786 155 70 196 218 159 184 195 366 367 141	1524 270 111 278 279 229 276 359 506 515 149	1409 256 114 304 298 243 231 333 532 582 225 21	1303 165 48 167 179 153 210 234 271 199 59	1177 160 65 194 185 187 204 206 295 294 102	1429 190 65 342 329 247 250 320 331 260 67 5	1427 190 65 268 229 176 212 308 324 260 67	1239 191 73 215 208 208 256 268 338 333 121
2683	2791	2949	3022 4	2739 1	2847 1	4505 42	4548 12	2992 1	3078	3835 29	3531 28	3459 11
2684	2791	2952	3026	2740	2848	4547	4560	2993	3078	3864	3559	3470
	or grown.			ANN	UAL M	ORTALI	TY PE	R CENT.				
23.676 10.026 5.781 4.415 3.370	21.008 8.979 6.115 3.826 2.318	16.498 4.666 2.910 1.745 1.610	9.878 4.642 2.875 2.108 1.838	14*626 5*164 2*472 1*765 1*402	9°374 4°551 2°477 2°036 1°520	12.504 4.272 2.315 2.056 1.474	9.320 4.311 2.563 2.182 1.717	21.454 10.277 5.172 3.342 3.355	19*030 8*950 5*009 3*143 2*295	21.733 8.921 4.420 3.468 2.778	21.783 8.924 4.394 3.476 2.758	17.957 7.524 5.284 3.290 2.515
9°588 1°203 °414 '812 1°206 1°715 2°746 3°848 7°997 15°561 38°920	8*199 1*062 *490 *647 *869 1*329 1*557 2*837 6*691 13*003 27*370	5°126 °799 °433 °594 °810 °972 1°450 2°724 6°604 14°667 30°233 35°569	4°325 °695 °477 °816 °873 1°156 2°301 5°426 12°466 26°211	4*975 *708 *373 *648 *809 1*129 1*349 2*559 5*031 12*797 20*926 33*282	3.978 .858 .428 .605 .868 .889 1.177 1.990 5.388 12.812 30.049 28.557	4°400 809 377 630 865 903 1°240 2°450 5°303 12°290 30°867 42°883	4*036 *763 *399 *581 *770 *833 *936 2*036 4*758 12*204 27*980 42*903	8*875 1*282 *420 *852 1*043 1*145 2*258 3*411 6*725 15*267 32*381	7*635 1*136 *516 *624 *717 1*135 1*565 2*349 5*367 14*613 36*373 42*794	8*360 1*218 *491 1*333 1*761 1*935 2*007 3*020 6*564 15*685 38*317 35*743	8'364 1'220 '494 1'067 1'207 1'402 1'729 2'921 6'463 15'689 38'328 35'753	7*339 1*191 *487 *583 *710 1*086 1*574 2*359 5*871 14*637 21*145
2.769	2.280	1.995	1.729	1.844	1.23	1.800	1.653	2.701	2.151	2.870	2*673	2.040
36.1	43.9	52.5	57.8	53*1	58.0	55.6	60.5	37.0	47°1	34.8	37.4	49.0

a The number of Males in the Royal Naval Hospital, June 6-7th, 1841, was 212.

5.—South Western Division.

									5.	—Sou	TH W	ESTER	n Divi	SION.
						20	. CORN	WALI	٠.					
					PO	PULAT	ION, J	UNE 6	-7th, 184	1.				
AGES.	(a) St. mans (b) Lisk	1	(a)Laun (b) Stra (c) Cam	tton	(a) Bod (b) St.C		St. Au	stell.	Tru	ro.	Redr	uth.	Falmo	outh.
	14	4	14	5	14	6	14	7	14	8	14	9	150	0
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	591 585 590 515 549	510 571 626 563 536	460 499 491 475 469	440 459 446 442 456	474 523 504 492 458	521 523 525 463 522	430 457 483 456 464	494 444 474 448 458	564 581 602 603 592	546 584 672 605 582	613 768 822 742 732	588 753 791 669 738	264 286 313 281 264	264 283 326 274 287
0 — 5 — 10 — 25 — 35 — 45 — 55 — 65 — 75 — 85 —	2830 2719 2528 3765 2608 2039 1743 1297 791 337	2806 2658 2354 4096 3072 2261 1815 1413 891 406 64	2394 2173 1922 3218 2344 1756 1426 1033 602 242 37	2243 2151 1880 3142 2310 1763 1488 1020 714 290 48	2451 2266 2155 3389 2441 1834 1547 1062 645 299 35	2554 2209 1955 3667 2592 1878 1647 1168 735 345 68	2290 2083 1837 3047 1970 1523 1192 736 434 196 30	2318 1956 1860 3153 2194 1583 1285 815 549 256 35	2942 2841 2541 3949 2538 2110 1524 1026 598 200 23	2989 2795 2532: 4474 3073 2410 1905 1363: 790 348 60	3677 3478 3066 4709 2983 2295 1439 760 383 123	3539 3420 2970 5006 3379 2619 1866 1162 684 297 68	1408 1315 1252 1611 1136 959 754 531 338 113	1434 1317 1193 2456 1850 1410 1033 793 480 207 36
95 and upwards. All Ages specified	20709	21837	17147	17052	18125	18819	15338	16016	20292	22740	22924	25015	9432	12213
Not specified. All Ages.	20752	21843	17167	17055	18147	18820	15383	16025	20389	22759	23028	25019	9485	12215
	<u>'</u>		1 1		<u>' </u>				1				1	
	1 1	2354 1922 1880 2155 1855 1857 1860 2241 2532 3066 2970 27755 4066 2970 3142 3389 3677 3047 3153 3949 4474 4709 5006 2868 3072 2344 2310 2441 2592 1970 2194 2298 3073 2283 3373 2283 3373 2283 3373 2283 3373 2283 3373 2283 3373 2283 3373 2283 3373 2283 3373 2283 3373 2283 3373 2283 3373 2283 3373 2283 3373 2283 3373 2283 3373 2283 3373 2283 3373 2283 3373 2383 1439 1866 1867										ll i		
0 — 1 — 2 — 3 — 4 —	198 153 97	189 131 102	157 104 72	144 117 65	154 80 55	156 113 53	221 121 75	182 133 74	220 164 109	190 168 102	269 204 152	611 312 213 159 105	358 141 78 53 34	271 91 78 55 35
0 5 10 15 25 35 45 65 75 95 and upwards,	182 78 195 172 152 152 217 308 323 99	188 74 190 167 139 140 198 296 310	115 55 135 130 117 110 147 246 250 70	148 77 134 99 90 107 142 229 261 84	133 55 167 144 117 139 186 235 289 92	135 67 178 132 115 101 173 243 267 123	137 63 155 131 108 140 147 180 180	145 53 155 136 108 99 109 171 179 65	210 88 259 179 146 221 259 286 257 60	242 86 246 190 151 134 218 283 305 121	285 123 296 227 247 294 256 223 131 31	1400 260 106 220 211 169 127 179 301 277 121		530 88 43 106 112 86 90 136 195 159 84 8
All Ages specified Not specified.	2845 16	2572	2149	2057 4	2321	2256	2206 6	1980	3126 5	3016 3	3674	3383	1587	163:
All Ages.	2861	2676	2154	2061	2328	2255	2212	1982	3131	3019	3676	3 386	1593	1639
				ANN	UAL M	ORTA	LITY P	ER CE	NT.					
0 1 2 3 4	10*693 4*850 3*716 2*699 1*853	9°167 4°732 2°992 2°590 2°241	4°497 3°027	9.685 4.486 3.751 2.103 1.662	4.211 2.270 1.599	4*258 3*073 1*634	6.900 3.575 2.347	8.787 5.853 4.006 2.358 1.777	5.366	4*645 3*569 2*407	18*703 4*976 3*526 2*910 2*484	14.832 5.914 3.844 3.393 2.031	7°C28 3°553	14*677 4*597 3*421 2*870 1*744
0 — 5 — 10 — 15 — 25 — 35 — 55 — 55 — 55 — 66 — 75 — 85 — 95 and upwards.	4*861 *959 *442 *746 *945 1*068 1*250 2*398 5*580 13*735 28*374 42*991	*668 *777 *879 1*109 2*003 4*750 10*917 27*924	756 *409 *600 *793 *952 1 102 2 034 5 *840 14 *764 27 *038	1 · 991 4 · 587 12 · 870 25 · 025 42 · 901	*840 *365 *705 *844 *912 1 *285 2 *505 5 *233 13 *24 37 *595	*489 *693 *727 *875 2*115 4*720 11*048 25*822	939 489 726 949 1 012 1 676 2 850 5 918 13 104 29 013	1 910 4 447 9 983 26 516	5*601 1*052 *493 *933 1*004 *985 2*063 3*592 6*805 18*285 37*120	4 920 1 236 485 785 883 895 1 004 2 283 5 114 12 513 28 792	6*028 1*164 -570 *893 1*081 1*529 2*903 4*786 8*272 15*131 44*042	921 972 2*199 6*281 13*313 25*400 34*258	6*723 *954 *421 1*124 1*268 1*561 1*664 2*604 5*947 14*004 25*661	5*284 *955 *515 *617 *866 *872 1*246 2*452 5*808 10*982 33*361 28*595
All Ages. Living to 1 Death	1.969	1.749 57.2	1.791	1.725	1*832	1.711	2°052 48°7	1.765	2°192 45°6	1*894	43.9	1.930	2.399	1.916
			11	1	51 0	1 00 .	η - ΄	"	1.00	1 02 0	1 20	0. 0		02 2

TOPOL			,			III Die	TRICTS	•					
:	20. COF	NWAL					21.	SOMERS	SETSIII	RE.			
				1	POPULA	TION, J	UNE 6-	7th, 1841					
Hel	ston.	(a) Pen (b) Seill	zance y Islands	(a) Wil (b) Wel	lliton llington,	Tau	uton.	(a) Cl (b) Yo (c) La	ard ovil ingport.	Bridg	water.	(a) A (b) W	xbridge ells.
13	51	I	52	1:	53	1.	-1	10	55	1.	56	1	57
Males,	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
498 501 535 468 492	460 463 473 477 456	746 819 817 791 785	750 748 785 768 695	492 558 601 562 538	530 534 552 550 488	404 422 445 389 394	414 414 452 428 369	961 1013 1033 981 958	999 981 1068 1018 973	368 438 438 381 359	405 401 417 378 379	687 686 691 607 665	663 707 690 634 651
2494 2348 2048 3040 1954 1595 1108 747 391 177 18	2329 2194 1942 3102 2227 1694 1310 868 577 292 51	3958 3483 3005 4737 3489 2580 1841 1217 721 285 54	3146 3318 2941 5238 5962 2270 2252 1458 440 80 2	2751 2670 2404 3585 2625 2007 1704 1239 810 312 56	2651 2,62 2511 3799 2850 2079 1817 1327 971 441 87	2°154 1904 1800 3131 2304 1692 1355 939 501 255 41	2077 1912 1753 3610 2581 1831 1501 1011 705 321 66 6	4946 4601 4399 6565 4773 3606 2797 1917 1153 465 63 4	5039 4627 4040 7261 5217 3990 3020 2157 1317 587 102 7	1984 1805 1803 3138 2213 1683 1349 868 518 220 35	1980 19.9 1786 3178 2284 1667 1370 884 620 255 52 5	3336 3134 3008 5222 3648 2742 2215 1441 850 435 73 3	3345 3981 2991 5347 3824 2766 2211 1584 974 430 63 5
15921 25	16588 4	25371 61	27261 3	20168 13	20966 4	15981 46	17374 21	35289 22	37274 20	15618 157	16000 18	26107 55	26621 30
15946	16592	25432	27264	20181	20970	16027	17395	35311	37294	15775	16018	26162	26651
				Di	EATHS	IN THE	7 YEA	RS, 1838	-41.				
489 149 106 71 52	415 152 111 59 56	932 317 212 159 87	713 292 216 144 97	426 152 90 76 58	355 134 99 60 60	431 141 94 62 45	351 122 81 56 47	1141 356 216 138 113	879 315 235 154 122	447 168 162 79 68	384 161 115 70 52	748 250 147 79 99	598 172 147 92 78
867 124 74 180 123 108 158 169 167 150 50 2	793 140 64 157 133 122 111 127 203 231 88 5	1707 222 105 252 200 166 221 268 282 259 91	1462 228 72 215 210 204 164 230 278 343 149 6	796 146 57 161 151 125 143 207 288 323 110 7	708 132 64 149 173 141 139 195 306 324 144 13	773 108 58 156 133 142 171 198 263 249 72 8	667 105 71 137 169 146 127 186 247 250 125	1964 282 146 361 297 238 264 356 482 443 151	1705 279 176 438 363 522 315 364 524 498 210	864 140 54 125 123 110 126 159 186 179 60 7	782 137 61 186 156 111 116 134 189 182 108	1823 172 90 224 242 197 186 244 320 348 128 6	1087 169 106 301 256 200 217 263 335 370 122 11
2172	2174	3777 17	3561 4	2514 6	2488	2331 4	2247 2	4999 4	5215 3	2133	2175 2	3480	\$437 3
2179	2174	3794	3565	2520	2493	2335	2249	5003	5218	2137	2177	3485	3440
				Al	NNUAL	MORTA	LITY I	ER CE	NT.				
14°040 4°252 2°833 2°169 1°511	12°875 4°685 3°319 1°765 1°753	17.857 5.532 3.709 2.873 1.584	13°574 5°574 3°929 2°677 1°993	12*212 3*897 2*142 1*935 1*542	9*583 3*590 2*566 1*561 1*759	15°216 4°766 3°013 2°273 1°629	12.448 4.207 2.558 1.868 1.818	16*953 5*018 2*985 2*009 1*684	12*562 4*584 3*141 2*160 1*790	17*200 5*431 3*298 2*936 2*682	13*533 5*731 3*936 2*643 1*958	15*534 5*199 3*035 1*857 2*124	12.874 3.472 3.041 2.071 1.710
4.971 .755 .517 .847 .900 .958 2.039 3.235 6.107 12.117 39.717	4*859	6*164 *911 *499 *769 *819 *920 1*716 3*148 5*599 12*944 24*087	5*572 *981 *350 *586 *757 *1 '015 *1 '040 *2 '252 *161 *11 '130 *26 '592 *42 *834	4°139 °782 °339 °612 °823 °891 1°201 2°390 5°086 14°810 28°100 20°028	3'817 '729 '396 '561 '868 '970 1'077 2'102 4'509 10'511 23'680 23'248	5*368 *809 *460 *711 *823 1*197 1*800 3*008 7*487 13*927 25*047 22*821	4*584 *784 *578 *542 *935 1*128 1*208 2*626 5*001 11*118 27*035 40*445	5.670 .875 .474 .785 .889 .942 1.348 2.652 5.949 13.603 34.223	4*831 *861 *629 *861 *993 1*179 1*489 2*409 5*680 12*112 29*392 38*750	6°167 1°098 °424 °564 °787 °926 1°323 2°594 5°085 11°521 24°275 49°561	5*637 1*019 *488 *835 *975 *950 1*269 2*164 4*351 10*187 29*644 37*110	5.658 .783 .427 .612 .946 1.025 1.198 2.416 5.371 11.414 25.016 28.534	4*638 *783 *506 *804 *956 1*032 1*401 2*370 4*909 12*281 27*640 31*400
1*951	1.870	2*128	1.8.5	1.783	1.698	2 080	1.846	2*023	1.997	1'934	1.940	1.902	1*843
	1	47.0	53.6	56.1	58.9	48.1	54.5	49.4	50°1	51.7	51.2	52,6	54.3
l.	9 A.]											Q	

5.—South Western Division.

6.—WEST MIDLAND DIVISION.

			21.	SOMER	RSETSH	IRE.			Ī	22. G	LOUCE	STERS	HIRE.	
							TION.	JUNE 6	-7TH. 1					
AGES.	Mal	he pton let canton.	(a) Fro (b) Clu (c) Key	tton	Ba		1	inster.	Bris		Cli	fton.	(a) Chr Sodl (b) Tho (c) Dur	ipping oury rnbury sley.
	1	58	1	59	1	60	1	61	1	62	1	63	16	64
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	460 522 510 497 427	498 486 524 464 467	932 1007 1023 989 878	906 1013 1051 968 951	761 701 797 739 684	781 731 803 725 700	460 480 504 448 436	503 539 524 495 460	760 741 748 677 645	779 801 783 747 680	814 788 846 766 821	917 760 888 788 740	634 663 684 680 598	622 648 664 649 681
0 — 5 — 10 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.	2416 2334 2220 3397 2525 1898 1540 1127 823 338 63	2439 2355 2179 3904 2787 2083 1783 1426 950 401 72 3	4829 4569 4492 6860 4545 3693 2912 1955 1119 507 87	4889 4613 4265 7004 4862 3876 3214 2135 1313 619 105	3682 3440 3386 5738 4668 3650 2599 1589 885 336 48	3740 3556 3392 8349 6960 4939 3530 2330 1469 580 99	2328 2240 2098 3411 2814 1947 1345 883 462 157 31	2521 2206 1914 3598 3019 2079 1455 947 545 216 39	3571 3109 2991 5818 5260 3534 2335 1437 703 242 35	3790 3199 3019 7646 6459 4197 2899 1876 1113 472 106	4035 3650 3351 5418 4657 3228 2324 1372 802 285 39	4093 3811 3752 7954 6195 4324 2851 1861 1101 446 62 9	3259 3293 3239 5072 3379 2813 2183 1475 895 434 60	3274 3207 2896 4952 3378 2924 2221 1605 1053 448 72
All Ages specified Not specified	18684 19	20382 9	35569 65	36898 20	30022 86	38954 21	17716 22	18540 2	29043 432	34781 10	29162 140	36459 20	26105 150	26031 28
All Ages	18703	20391	35634	36918	30108	35975	17738	18542	29475	34791	29302	36479	26255	26059
				DEAT	THS IN	THE 7	YEAR	S, 1838-	14.					
0 — 1 — 2 — 3 — 4 —	562 161 104 80 48	472 156 105 81 64	1099 353 222 141 104	831 301 220 142 121	1163 458 275 179 138	962 413 262 164 118	684 199 117 84 67	559 239 138 103 62	1360 604 36. 211 164	1116 602 337 224 171	1233 469 279 185 125	927 482 292 175 120	718 207 100 95 66	564 188 99 85 65
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.	955 164 56 180 153 157 173 216 325 334 116	878 144 97 259 199 185 194 239 347 345 150 13	1919 272 168 386 342 258 324 371 470 445 156	1615 271 166 430 367 340 268 380 512 532 181 22	2213 296 129 357 391 420 458 448 493 380 105	1919 258 140 377 404 482 468 517 699 573 215	1151 148 68 162 117 131 129 144 194 183 56	1101 148 67 169 198 147 155 155 210 160 73	2710 36: 166 426 5: 6 554 477 509 436: 305 75	2450 358 141 427 486 425 425 449 572 505 176 21	2291 295 127 252 292 313 286 384 395 306 78	1996 241 130 358 377 314 317 377 492 390 145 20	1186 177 95 275 187 168 188 252 344 394 131	1001 186 135 269 210 225 227 255 379 427 167
All Ages specified Not specified	2838	3050 2	5139 7	5084 8	5695 20	6070 14	24×5 4	2588 -	6642 13	6435 4	5022 5	5157 4	3410	3492
All Ages	2838	3052	5146	5092	5715	6084	2489	2588	6€55	6439	5027	5161	3419	3501
				ANN	UAL M	IORTA.	LITY F	ER CE	NT.					
0 - 1 - 2 - 3 - 4 -	17°436 4°402 2°910 2°29 1°604	13°543 4°587 2°863 2°494 1°958	16*832 5*004 3*098 2*035 1*691	13*112 4*248 2*992 2*097 1*819	21.838 9.336 4.930 3.461 2.8.3	17*621 8*082 4*668 3*236 2*412	21.219 5.916 3.31: 2.676 2.193	15*851 6:325 3*756 2*968 1*923	25*227 11*491 6*879 4*519 3*585	20*463 10*735 6*14* 4*283 3*592	21.519 8.455 4.685 3.431 2.163	14*419 9*046 4*690 3*168 2*313	16*128 4*447 2*082 1*990 1*572	12*768 4*151 2*133 1*874 1*366
0 — 5 — 10 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.	5*641 1*003 *360 *756 *865 1*181 1*603 2*735 5*636 14*102 26*277 42*814	5°144 °874 °636 °948 1°020 1°269 1°555 2°395 5°219 12°293 29°768	5*672 *850 *534 *803 1*074 *99* 1*558 2*709 6*250 12*528 25*594	4.722 .840 .556 .878 1.079 1.254 1.192 2.544 5.574 12.286 24.642	8.588 1.230 .544 .889 1.197 1.644 2.518 4.031 7.960 16.160 31.258 35.723	7°340 1°038 °590 °646 °830 1°395 1°897 3°174 6°807 14°133 31°067 25°749	7.055 .943 .463 .678 .593 .960 1.369 2.327 5.992 16.632 25.778	6*229 *957 *499 *670 *936 1*009 1*520 2*335 5*496 10*565 26*698	10*698 1*642 *782 1*040 1*571 2*210 2*880 4*993 9*184 17*767 30*209 19*384	9*234 1*599 *667 *797 1*075 1*446 2*094 3*419 7*341 15*283 23*717	8*066 1*148 *538 *661 1*378 1*748 3*976 6*997 15*253 28*412	6 • 956 • 902 • 494 • 642 • 868 1 • 036 1 • 586 2 • 890 6 • 374 12 • 472 33 • 358 31 • 697	5°183°766°418°772°78°8511°122°22433°5*474°12°929°31°094	4*374 *830 *667 *777 *889 1*101 1*462 2*273 5*150 13*637 33*185
All Ages. Living to 1 Death	2.168	2*138	2*062 48*5	1°970 50°8	36.9	2.229	2°002 50°0	1.991 50.2	31.0	2°643 37'8	2*446	2.018	1.860	1.919
- The con Death	10 1	200	700	000	30 9	44 9	30 0	30 2	31-0	31.8	40.9	49.6	53.8	52.1

					22, G1		TERSH	HIE.					
					POPULA	TION,	JUNE 6-	-7mi, 181	1,				
(a) Tet (b) Cire	bury encester,	Str	ond.	(a) Nor (b) Stoy Wold (c) Win	thleach con-the- cheomb,	Chelto	enham.	Glou	cester.	(b) Wes	atenhurst tbury- evern,	(a) New	ent kesbury
1	65	10	6		67	1	65	1	69	1	70	1	71
Males,	Fem.	Males,	Fem.	Males,	Fem.	Males.	Fem.	Males,	Fem.	Males,	Fem.	Males,	Fem.
328 343 353 312 344	351 354 357 323 315	445 493 527 412 492	467 482 487 435 455	403 418 570 368 371	383 394 407 393 392	419 402 522 453 414	361 458 481 473 490	306 297 361 322 323	330 332 356 307 280	332 365 340 358 317	357 366 364 334 351	345 352 334 335 335 351	335 322 346 341 302
1680 1671 1553 2556 1847 1461 1071 744 428 195 27 2	1700 1634 1458 2517 1893 1439 1099 799 530 210 33	2369 2432 2366 3287 2228 2133 1507 1097 686 263 43	2326 2501 2444 3884 2719 2332 1755 1281 789 354 53	1930 1897 1761 2527 2101 1655 1265 981 604 222 36	1969 1899 1613 2670 2087 1525 1248 976 618 233 52	2390 2152 1939 3200 2749 2173 1559 829 417 10s 15	2363 2282 2094 5100 4324 2786 1895 1085 542 184 39 4	1669 1431 1371 2385 2087 1513 1105 676 356 153 31	1605 1497 1377 3105 2248 1586 1141 725 414 183 35	1712 1584 1390 2287 1719 1396 966 723 409 141 45	1772 1566 1338 2247 1769 1273 935 684 438 192 44 5	1720 1607 1530 2381 1845 1467 1079 855 4431 237 36	1648 1618 1351 2573 1943 1354 1118 865 513 220
13235 55	13313 16	18413 58	20441	15279 43	14890	17533	2269H	12717 149	13918	12284	12153 29	13243	13276
13290	13329	184710	204484	15292	14891	17542	22704	12866	13949	12362	12182	13345	13300
				D	EATHS	IN THE	7 YEA	RS, 1838	-44.				
357 118 48 48 33	267 78 57 46 29	625 199 104 64 45	464 172 91 55 48	387 111 57 27 22	288 84 51 25 24	782 213 160 104 75	624 201 132 96 73	537 162 76 77 46	387 165 83 66 38	357 88 30 44 36	280 109 52 37 19	446 113 59 46 44	390 116 56 46 27
604 68 40 113 110 99 103 118 223 208 67 5	477 95 60 130 120 112 109 159 227 232 77 3	1037 108 76 215 122 145 126 206 274 267 65 4	830 113 74 254 191 181 189 242 317 321 105	604 67 45 98 115 89 101 133 212 238 59 7	475 87 59 157 140 117 91 165 266 239 78 3	1334 158 67 180 205 221 209 208 233 145 36 5	1126 153 91 249 262 227 198 244 260 153 63 8	898 110 63 182 187 188 187 184 174 146 56 3	739 108 54 183 173 146 137 169 181 183 68	585 78 58 126 104 71 93 131 161 156 55 6	497 68 41 141 113 89 68 101 144 156 66	708 91 40 116 120 108 106 136 263 231 66	575 82 51 187 134 115 111 147 170 204 75
1758 2	1801	2645 4	2×2× 2	1768 2	1877	3001	3064 8	2378	2150	1624 6	1494	1926 4	1862
1760	1805	2649	2830	1770	1879	3002	3072	251	2150	1630	1494	1900	1864
1				AN	NUAL	MORTA	LITY P	ER CE	ST.				
15*495 4*898 1*906 2*190 1*366	10°873 3°149 2°282 2°036 1°316	20°031 5°757 2°815 2°216 1°305	14*199 5*100 2*670 1*807 1*508	13*715 3*793 2*200 1*648 *847	10*747 3*047 1*896 *969 *875	23*266 6*170 4*368 3*272 2*407	19:339 6:270 3:921 2:9m 2:129	24.779 7.702 2.973 3.317 2.011	16.695 7.075 3.319 3.61 16.895	16*586 3*431 1*256 1*749 1*616	11°163 4°239 2°003 1°577 "770	181757 41559 215(8 11983 11780	14*056 5*141 2*310 1*914 1*276
5·118 ·579 ·367 ·629 ·848 ·965 1·369 2·258 7·417 15·185 35·326 33·590	4*011 *831 *558 *738 *906 1*113 1*418 2*84 6*122 15*791 33*351	6*243 *633 *458 *933 *781 *970 1*193 2*678 5*697 14*479 21*559 28*525	5*100 *646 *433 *935 1*004 1*109 1*539 2*700 5*742 12*959 28*312	4*470 *5°4 *365 *495 *782 *768 1*140 1*936 5*013 15*311 23*407	3*448 *656 *523 *840 *959 1*007 1*042 2*416 6*152 14*600 21*439	7:954 1:646 :492 :8:2 1:163 1:449 1:911 3:576 7:963 19:133 34:202 35:627	6*8(8 *958 *621 *698 *8*6 1*164 1*493 3*213 6*854 14*249 23*079 28*574	7*881 1*085 *619 1*078 1*265 1*755 2*393 3*843 6*901 13*474 25*507	6°355 1°027 °508 °839 1°056 1°311 1°709 3°318 6°224 14°216 27°656	4'862 '701 '594 '784 '861 '774 1'370 2'578 5'601 15'742 17'391 42'686	3*992 *618 *416 *893 *941 1*053 1*013 2*102 4*679 11*504 21*349 28*465	5°845 *894 *871 *691 *914 1°045 1°385 2°259 6°226 13°841 26°034	4*979 *723 *526 1*651 *984 1*21* 1*417 2*425 4*729 13*252 21*404
1.891	11934	2.049	1.977	11653	1.802	2*439	1.929	2.640	2.199	1.881	1*750	2*(65	2.(0)
52*9	51*7	45.8	50.6	60.2	55*5	41*0	51.8	37.9	45.2	53.5	57.1	45*4	30*0

a The population of Stroud, as here given, does not include Lorridge Farm, a small detached portion of the district, thich escaped enumeration when the Census was taken, since ascertained to have contained 5 males and 5 females.

6.-WEST MIDLAND DIVISION.

	1	23.	HEREF	ORDSH	IRE.					OPSHIR	E.	
	-					ATION.	JUNE 6	5-7th, 184				
AGES.	(a) Ro (b) Le	ss dbury.	Her	eford.	(a) Bro		(a) Luc (b) Chu Stre (c) Clu	llow irch tton	1	ham.	Shrew	sbury.
		172		173		174		175	r	16	1	77
	Males,	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 1 2 3 4	339 345 347 327 367	332 338 325 340 364	357 394 420 375 398	395 423 403 424 417	415 395 415 403 378	430 406 450 432 377	402 415 392 398 416	381 415 474 392 423	243 269 258 228 230	233 236 228 225 221	234 226 242 218 192	275 232 215 243 218
0 — 5 — 10 — 15 — 25 — 45 — 45 — 65 — 75 — 85 — 95 and upwards	1725 1605 1507 2600 2138 1530 1203 880 503 207 31	1699 1575 1466 2602 2024 1474 1140 854 531 256 51	1944 1929 1870 3047 2474 1989 1587 1119 696 300 48 3	2062 1941 1781 3301 2578 1850 1519 1144 743 399 84	2006 1987 1940 3100 2403 1930 1589 1178 693 354 52 3	2095 1997 1802 2973 2365 1881 1525 1216 764 386 87	2023 2007 1931 3206 2401 1841 1458 1046 626 291 47	2085 1973 1851 3145 2365 1797 1416 1031 650 301 78	1228 1014 1040 1898 1478 1014 800 576 374 145 22	1143 1128 984 1738 1339 924 779 602 391 172 39 3	1112 1076 1035 1875 1560 1262 916 631 318 126 16	1183 1136 993 2467 1887 1394 1058 779 429 177 35
All Ages specified Not specified.	13933 57	13675 20	17006 29	17415 8	17235 17	17096 24	16878 28	16695 8	9593 7	9242	9928 33	11540 12
All Ages.	13990	13695	17035	17423	17252	17120	16906	16703	9600	9242	9966	11552
			DI	EATHS	IN THE	7 YEA	RS, 1838	3-44.				
0 — 1 — 2 — 3 — 4 —	419 114 57 45 31	310 83 54 38 28	487 123 80 54 43	358 118 75 39 41	429 89 72 47 46	363 85 49 55 50	430 106 55 56 32	330 92 70 44 26	215 60 35 22 26	181 53 32 23 10	356 98 62 32 25	298 97 59 31 26
0 — 5 — 10 — 15 — 25 — 33 — 45 — 55 — 65 — 75 — 95 and upwards,	666 91 38 119 143 122 129 172 232 219 60 8	513 96 62 152 151 119 100 132 196 206 92 17	787 141 60 182 191 191 190 262 309 336 116	631 154 64 231 218 180 168 195 277 325 145	683 114 58 175 178 138 153 211 311 367 103	602 125 68 229 179 144 155 199 299 321 153 20	679 104 70 190 174 138 145 198 265 295 100 4	562 114 89 207 178 169 126 179 276 245 135	358 50 41 93 73 56 84 129 170 154 59	299 55 31 111 88 83 59 98 138 158 74 13	573 95 55 177 203 192 168 188 185 141 44	511 86 52 159 167 116 143 158 224 191 73
All Ages specified Not specified.	1999 21	1836 19	2778 10	2614	2503	2494 1	2362	2295	1275	1207	2024	1889
All Ages.	2020	1855	2788	2616	2509	2195	2363	2298	1276	1207	2025	1892
			Al	NUAL	MORTA	LITY 1	ER CE	NT.			-	
0 — 1 — 2 — 3 — 4 —	17°761 4°748 2°361 1°978 1°214	13*451 3*538 2*394 1*610 1*108	19*521 4*467 2*726 2*061 1*546	12*949 3*986 2*659 1*314 1*405	14*789 3*223 2*482 1*668 1*741	12*049 2*988 1*554 1*817 1*893	15*260 3*644 2*002 2*007 1*097	12*382 3*169 2*111 1*605 *879	12*635 3*185 1*937 1*378 1*614	11*093 3*207 2*004 1*460 *646	21*658 6*173 3*647 2*090 1*854	15*486 5*975 3*922 1*823 1*704
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 72 — 85 — 95 and upwards.	5.548 .815 .362 .658 .961 1.146 1.541 2.809 6.628 15.203 27.813 28.740	4*350 *878 *609 *842 1*075 1*163 1*264 2*227 5*317 11*592 25*986	5*793 1*046 *459 *855 1*105 1*374 1*713 3*351 6*353 16*627 34*582	4*372 1*134 *513 1*000 1*208 1*390 1*580 2*435 5*327 11*637 24*662 28*574	4*871 *821 *428 *808 1*060 1*023 1*378 2*562 6*420 14*831 28*337	4*101 *893 *539 1*099 1*080 1*093 1*451 2*336 5*585 11*868 25*098	4.788 .739 .517 .846 1.034 1.069 1.419 2.701 6.039 14.463 30.354	3'853 '826 '687 '941 1'076 1'345 1'272 2'482 6'070 11'684 24'743	4*163 *704 *563 *700 *705 *789 1*499 3*198 6*491 15*167 38*297 28*561	3°735 °696 450 °912 °939 1°283 1°082 2°325 5°040 13°117 27°095	7*336 1*257 *757 1*344 1*853 2*166 2*611 4*241 4*241 8*282 15*931 39*149	6*173 1*082 *748 *921 1*265 1*189 1*932 2*899 7*462 15*422 29*807
All Ages.	2*062	1.934	2.338	2*145	2.078	2*082	1.997	1*965	1.898	1.862	2.902	2*339
Living to 1 Death.	48.9	51.7	42.8	46*6	48'1	48*0	50*1	50.9	52*7	53.6	34'5	42.8

POPULATION, DEATHS, and MORTALITY, in DISTRICTS.

	IRE.	TERSH	VORCES	25. \			4.	PSITIRI	ı. SHRC	2		
		-majanga a			7th, 1811	UNE 6-	TION,	POPULA	1			
AGES,	ham ston-on	a) Pers b Eves c) Ship Stor	abury rtley on-on evern.	(n) Ter (b) Ma (c) Upt St	gnorth	(a) Shif (b) Brid (c) Cleo Mor	lington eley.	(a) Wel (b) Mad	ston	(a) Ma Dra (b) Ne	smere	(a) Osw (b) Elle (c) Wei
	13	1	52	1	51	1	80	1	79	1	178	1
	Fem.	Males.	Fem.	Mades.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.
0 — 1 — 2 — 3 — 4 —	666 655 642 627 550	610 661 696 658 589	413 457 459 448 482	436 426 463 475 444	456 473 477 444 459	466 469 468 422 424	745 670 694 709 654	674 680 708 694 595	386 367 392 370 359	426 357 400 383 341	754 732 735 659 688	750 747 729 705 714
0 — 5 — 10 — 15 — 25 — 33 — 43 — 55 — 65 — 75 — 85 — 95 and upwar	3170 2896 2518 43°5 3302 2501 1856 1396 970 410 57	3244 2965 2773 3921 3216 2531 1926 1451 874 361 48	2259 2245 1987 3319 2722 2155 1632 1219 797 346 71	2244 2196 1970 3192 2488 2063 1690 1154 732 314 45 2	2369 2111 1957 3321 2490 1931 1454 1061 696 309 54 2	2249 2031 2010 3418 2592 1969 1510 1107 673 298 40 2	3472 2883 2530 4153 3245 2418 1703 1205 812 319 56 4	3351 3014 2743 4382 3390 2544 1772 1201 621 230 31	1874 1789 1525 2703 2005 1509 1192 868 539 242 44	1907 1738 1656 2691 1989 1531 1226 858 518 191 22	3568 3592 3155 5557 4041 3061 2387 1848 1126 450 93 3	3645 3431 3303 5512 3-51 2997 2458 1747 1027 389 67 1
All Ages specif	23594 12	23312 40	18821 55	18120 82	17695 18	17899 24	22800 47	23221 85	14291 14	14327 35	28661 51	28430 118
All Ages.	23606	23352	18876	18202	17713	17923	22847	23306	14305	14362	28712	2-548
			11.	S, 1838-	7 YEAR	N THE	ATHS I	DE				
0 — 1 — 2 — 3 — 4 —	548 145 77 52 37	641 150 86 55 40	365 84 42 49 23	419 100 52 36 35	376 109 75 57 37	505 99 70 38 35	692 264 158 80 47	802 279 102 90 73	289 104 64 49 31	427 106 57 31 54	568 212 135 110 69	769 215 121 84 79
0 — 5 — 10 — 15 — 15 — 15 — 25 — 25 — 45 — 65 — 65 — 65 — 95 and upwar	859 110 120 271 265 188 163 237 400 345 125	972 144 66 219 183 156 158 235 264 377 183	563 104 73 206 181 174 150 167 292 316 119	642 96 55 145 158 145 191 206 308 325 114	654 98 68 193 180 155 132 199 290 276 95	747 93 65 165 153 144 173 220 286 295 97	1241 159 84 272 230 204 182 193 318 307 110 6	1376 169 118 232 231 199 201 265 321 249 77	537 89 53 162 142 108 113 137 192 522 87	655 84 51 147 123 99 144 155 201 215 60 6	1094 200 122 343 330 252 223 338 456 463 201 18	1268 224 116 352 261 253 244 311 426 442 141
All Ages specif	3097 2	2986 6	2362	2394 5	2344	2444	3306 5	3417	1851	1940	4040 5	4043 13
All Ages.	3099	2992	2370	2399	2353	2451	3311	3451	1854	1946	4045	4956
			NT.	ER CE	LITY 1	MORTA	NUAL	AN				
0 — 1 — 2 — 3 — 4 —	11.751 3.162 1.713 1.185 .911	14°307 3°242 1°765 1°194 °970	12*627 2*626 1*307 1*563 *6*2	13*690 3*344 1*600 1*080 1*123	11'788 3'294 2'248 1'835 1'152	15*499 3*019 2*139 1*288 1*181	13*250 5*621 3*248 1*610 1*025	17*574 5*841 2*051 1*846 1*747	10*703 4*051 2*334 1*893 1*234	14*329 4*244 2*037 1*157 1*425	10°754 4°135 2°622 2°383 1°432	14.632 4.107 2.369 1.700 1.579
0 — 5 — 10 — 15 — 25 — 35 — 40 — 55 — 65 — 73 — 85 — 95 and upware	3°870 °543 °610 °883 1°116 1°074 1°254 2°425 5°889 12°018 31°320	4'280 '694 '340 '798 '813 '8-0 1'172 2'313 5'949 14'917 30'651	3*561 *662 *525 *871 *950 1*154 1*313 1*957 5*234 13*048 23*946 26*987	4*076 *623 *398 *647 *905 1*001 1*610 2*479 5*994 14*745 36*089	4*049 *664 *497 *831 1*033 1*148 1*298 2*681 5*957 12*769 25*150	4.750 -655 -463 -690 -844 1.046 1.639 2.812 6.078 14.158 34.682 42.905	5*099 *757 *474 *934 1*011 1*204 1*525 2*285 5*586 13*728 2**620 21*397	5.846 .798 .612 .754 .970 1.114 1.672 3.141 7.359 15.413 35.362	4*696 *711 *497 *857 1*012 1*623 1*355 2*255 2*256 5*092 13*113 28*265	4*910 *691 *440 *781 *8*4 *924 1*679 2*582 5*547 16*091 38*986	4'377 '842 '556 '841 1'166 1'175 1'334 2'611 5'781 14'688 30'854	4.964 .931 .501 .911 .967 1.205 1.417 2.540 5.919 16.215 30.032
All Ages,	1.875	1.830	1.793	1.885	1.897	1.923	2*068	2.113	1.825	1.936	2.015	2.029
Living to I Dea	53*3	54*6	55.8	53*1	52.7	51*2	48*4	47.3	54.0	51.7	49.7	49*3

6.-WEST MIDLAND DIVISION.

		-F		25.	WORCE	STERSE	IIRE.			
				POPUL	ATION,	JUNE 6	-7th, 184	1.		
AGES.	Wor	cester.	(a) Dro (b) Bro (c)King	itwich msgrove gsNorton	Kidder	minster.	Stour	bridge.	Du	dley.
	1	84		185	1	186	1	.87		188
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	301 282 316 309 316	317 301 326 300 281	855 741 831 814 766	848 794 848 822 782	374 406 407 362 360	384 353 401 379 373	741 754 740 746 727	879 765 769 788 691	1469 1593 1459 1395 1322	1680 1574 1527 1423 1423
0 — 5 — 10 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.	1524 1422 1384 2311 1972 1528 1076 702 313 121 19	1525 14\2 1426 3259 2462 1742 1219 \$22 478 188 28	4007 3677 3418 5571 4484 3344 2466 1567 920 367 37	4094 3726 3363 6341 4937 3462 2502 1607 1010 380 65 7	1909 1697 1627 2722 2085 1665 1209 769 452 178	1890 1787 1725 2913 2162 1717 1233 774 537 216 37	3708 3105 2877 4724 3893 2550 1607 969 517 161 18	3892 3179 2691 4525 3644 2329 1559 1013 606 218 39	7238 5752 5102 8628 6974 4428 2824 1556 754 267 32	7627 5587 4765 8331 6245 4146 2743 1648 810 293 35
All Agesspecified Not specified.	12372 94	14634 33	29861 148	31494 66	14330 71	14991 15	24130 85	23695 19	43557 191	42235 70
All Ages.	12466	14667	30009	31560	14401	15006	24215	23714	43748	42305
		DE	ATHS 1	N THE	7 YEAI	RS, 1838	44.			
0 — 1 — 2 — 3 — 4 —	525 148 83 70 48	443 138 101 53 42	1076 292 146 109 88	847 287 163 81 83	503 174 107 69 30	345 183 91 58 37	1226 415 179 141 112	927 401 177 94 91	2648 912 447 216 163	2083 962 442 215 148
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 95 and upwards.	874 109 34 170 185 204 196 208 217 141 39 6	777 113 49 161 192 165 154 211 236 202 65 9	1711 193 124 276 297 243 251 315 368 344 106	1461 194 122 372 328 238 232 298 415 349 125	883 134 60 140 135 123 143 169 222 169 39	714 102 80 187 140 162 129 145 193 186 72	2073 229 130 267 235 196 202 189 241 169 48	1690 172 115 295 290 204 162 170 228 206 75	4386 318 214 436 386 378 359 373 346 260 72 4	3850 330 146 410 396 314 258 261 340 257 93 13
All Ages specified Not specified.	2383	2334	4233 10	4145	2220 11	2115 7	3980 8	3609 1	7532 8	6668
All Ages,	2386	2337	4243	4148	2231	2122	3988	3610	7540	6673
		AN	NUAL	MORTA	LITY P	ER CEN	T.			
0 — 1 — 2 — 3 — 4 —	24.760 7.450 3.729 3.216 2.156	19*945 6*543 4*422 2*521 2*133	17°906 5°607 2°500 1°905 1°635	14*229 5*149 2*739 1*404 1*512	19*213 6*123 3*756 2*723 1*191	12*865 7*423 3*249 2*191 1*420	23.551 7.835 3.443 2.690 2.193	15°026 7°469 3°280 1°700 1°876	25*622 8*138 4*355 2*201 1*753	17*666 8*708 4*124 2*153 1*482
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards,	.8*141 1*088 *349 1*044 1*332 1*895 2*586 4*206 9*842 16*542 29*139	7·272 1·088 ·490 ·705 1·113 1·352 1·803 3·664 7·046 15·335 33·131 42·816	6.076 .747 .516 .705 .942 1.034 1.448 2.860 5.691 13.337 40.762 23.714	5*084 *742 *517 *836 *946 *979 1*321 2*642 5*853 13*083 27*395 22*386	6.608 1.128 5.527 7.735 9.925 1.055 1.690 3.140 7.016 13.563 32.773	5*409 *817 *664 *919 *927 1:351 1*498 2*682 5*14% 12*330 27*863	7*958 1*050 643 805 859 1*094 1*789 2*776 6*635 14*942 37*958	6·187 ·771 ·609 ·929 1·134 1·248 1·481 2·391 5·361 13·464 27·401	8:613 *786 *596 *718 *787 1:213 1:807 3:407 6:523 13:841 31:981 28:428	7.192 .842 .437 .701 .904 1.079 1.340 2.257 5.981 12.497 37.859 37.045
All Ages.	2.734	2*276	2.017	1*875	2*213	2.020	2*348	2.170	2*458	2.250
Living to 1 Death	36.6	43.9	49*6	53*3	45.3	49'5	42.6	46.1	40.7	44'4

				Е.	RDSIHR	STAFFO	26, 5			
				th, 1841.	UNE 6-7	fion, i	OPULA	ľ		
AGES.	dle	(a) Utto (b) Cher (c) Leek	field on-on-	(a) Tam (b) Lich (c) Burt Tren	ampton	Wolverh	sall.	Wals	st wich.	We Brom
	3	19	2	19	1	19	0	19	9	18
	Fem.	Males,	Fem.	Males.	Fem.	Males,	Fem.	Males.	Fem.	Males.
0 — 1 — 2 — 3 — 4 —	743 776 759 747 765	689 725 751 699 689	832 892 850 814 839	928 871 898 836 790	1325 1226 1187 1169 1060	1322 1206 1253 1075 10-8	554 584 495 545 487	477 558 543 515 455	976 898 874 842 844	899 909 899 835 779
0 — 5 — 10 — 15 — 25 — 25 — 36 — 45 — 45 — 45 — 55 — 46 5 — 75 — 85 — 95 and upwards.	3790 3378 3043 5001 3691 2786 2116 1643 955 382 65	3553 3155 3129 4980 3604 2503 2108 1579 952 357 59 4	4227 3950 3544 6210 4924 3569 2842 2028 1301 534 88 7	4323 4014 3579 5884 4640 3501 2705 2031 1202 474 71	5967 4859 4063 7640 6359 4033 2746 1656 858 313 49 4	5924 4671 4484 8761 7456 4709 3036 1735 776 284 30	2666 2122 1749 3133 2496 1731 1102 695 361 151 20 1	2548 2104 2084 3734 3026 2001 1252 726 371 136 15	4434 3386 2772 4867 4150 2553 1658 951 494 188 31 2	4321 3354 3012 5481 4721 2827 1730 943 435 134 16 1
All Ages specified Not specified,	26855 45	265×3 95	33224 75	32425 172	38547 79	41867 228	16227 5	17998 23	25486 16	2.975
All Ages,	26900	26678	33299	32597	38626	42095	16232	18021	25502	27076
	© DEATHS IN THE 7 YEARS, 1838-44.									
0 — 1 — 2 — 3 — 4 —	629 207 119 80 61	860 230 116 92 53	801 244 116 103 71	1066 261 137 102 61	1744 952 449 239 162	2325 904 413 267 143	694 306 144 96 64	851 315 144 92 62	979 483 251 164 114	1302 485 231 137 79
0 — 5 — 15 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.	1096 148 125 414 339 282 246 264 340 395 126 13	1351 180 134 311 222 193 203 297 364 386 122 9	1335 194 114 419 340 271 277 349 433 470 156	1630 194 104 306 324 250 265 351 484 449 125	3546 290 163 424 426 342 286 349 359 281 84	4052 323 173 438 437 371 414 442 382 270 82 4	1304 141 81 183 165 167 113 129 166 154 48	1464 149 62 166 148 137 146 171 191 123 42 3	1991 182 97 211 255 206 157 197 244 161 62 6	2234 187 142 290 294 230 202 228 228 146 40 6
All Ages specified. Not specified.	3788 8	3772 12	4377	4485 5	6556 8	7388	2653 2	2802	3769 2	4227 2
All Ages.	3796	3784	4384	4490	6564	7391	2655	2805	3771	4229
		NT.	ER CE	LITY F	MORTA	NUAL	Αì			
0 — 1 — 2 — 3 — 4 —	12*096 3*811 2*240 1*530 1*139	17:819 4:529 2:205 1:879 1:098	13*737 3*903 1*947 1*806 1*208	16*333 4*261 2*169 1*735 1*152	18.747 11.060 5.388 2.912 2.177	24*944 10*632 4*675 3*523 1*899	17.865 7.473 4.149 2.568 1.874	25*426 8*046 3*780 2*546 1*942	14*289 7*662 4*091 2*775 1*924	20°566 7°577 3°649 2°330 1°440
0 — 5 — 10 — 15 — 25 — 35 — 35 — 35 — 35 — 55 — 65 — 75 — 85 — 95 and upwards	4*132 *626 *587 1*183 1*312 1*446 1*661 2*295 5*087 14*774 27*696 37*148	5*428 *744 *611 *892 *879 *983 1*375 2*685 5*459 15*436 29*520 32*121	4*507 *701 *459 *963 *985 1*084 1*391 2*456 4*749 12*559 25*295 38*730	5*361 *687 *413 *740 *993 1*015 1*393 2*457 5*725 13:469 25*033	8:464 *850 *571 *790 *954 1:208 1:4×3 3:002 5:959 12:787 24:416 21:364	9.701 .981 .547 .709 .831 1.117 1.934 3.613 6.982 13.484 38.767	6*976 *948 *661 *833 *943 1*376 1*462 2*647 6*558 14*544 34*227	8.189 1.009 1.424 6334 697 976 1.662 3.357 7.337 12.890 39.905	6*397 *766 *499 *618 *875 1*150 1*349 2*951 7*036 12*200 28*491 42*737	7:342 :792 :670 :751 :884 1:155 1:658 3:433 7:443 15:472 35:501
All Ages.	2.012	2*026	1.880	1.967	2.422	2.203	2.335	2.518	2.107	2*225
Living to 1Deat	49.6	49.4	53.3	50*8	41.3	40 0	42.9	45'1	47*5	44.9

6.-West Midland Division.

				26	s. STAF	FORDSI	HRE.				27. W	IVISION
					POPUL	ATION	JUNE	6-7th, 184	1.			
AGES.	Newg	astle- ler-Lyme	(a) Sto Tren (b) Wo	oke-on- nt lstanton	. s	tone.	Sta	fford.	Penl	kridge.	Birm	ingham.
		194		195		196		197		198		199
	Males	. Fem.	Males.	Fem.	Males	Fem.	Males	. Fem.	Males	Fem.	Males.	Fem.
0 1 2 3 4	305 258 288 268	283 285 257	1193 1288 1219 1228 1170	1339 1276 1347 1197 1205	230 248 244 221 257	267 254 274 264 266	252 256 290 254 274	2: 6 262 274	232 208 235 2:6 200	212 225	1852 1952 1986 1825 1753	2046
0 — 5 — 15 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 83 — 95 and upwards.	1385 1267 1097 1873 1564 1052 738 474 266 77	1249 1105 1907 1506 967 710 461	6098 5241 4695 7790 6249 4218 2659 1551 664 202 25	6364 550; 4555 8111 6386 4201 2834 1737 874 300 36	1200 1199 1065 1795 1358 1030 773 524 324 116 24	1027	1326 1131 1098 2056 1549 1199 804 570 321 132 19	1187 1046 1988 1506 1097 787 555 342	1111 985 888 1487 1189 896 689 486 267 120 18	1455 1108 795 635 453 263	9368 7771 7280 13576 11655 8016 5022 2669 1164 420 55	8007 7107 14983 12291 8092 5251
All Ages specified Not specified	1 9794 17	9672 6	39394 261	40907 55	9409 18	9374 5	10206 56		8137 90	7810 37	66999 318	70775 123
All Ages.	9811	9678	39655	40962	9427	9379	10262	10030	8227	7847	67317	70898
			DF	EATHS	N THE	7 YEAI	RS, 1838-	44.				
0 — 1 — 2 — 3 — 4 —	539 129 62 37 38	404 143 74 39 31	2396 649 323 219 150	1831 702 334 215 180	272 58 39 24 20	233 65 33 25 27	313 75 36 22 30	249 76 35 33 28	252 66 34 26 15		3465 1386 712 452 322	2877 1324 762 491 302
0 — 5 — 10 — 25 — 35 — 45 — 55 — 65 — 75 — 95 and upwards.	805 92 36 128 110 121 78 107 125 86 23	691 78 31 147 133 99 78 106 129 110 32 2	3737 357 216 499 409 457 441 524 420 238 48 5	3262 333 237 665 549 460 422 408 433 344 77	413 67 36 99 97 73 79 111 141 137 48 2	383 70 54 105 109 83 72 85 147 114 56	476 52 44 150 166 158 145 131 142 131 30 2	421 51 52 146 144 125 114 120 131 126 34	393 377 422 81 70 63 64 110 123 121 48 3	342 511 39 116 75 70 63 96 113 103 49 6	6337 670 276 724 899 985 975 822 810 484 113	5756 660 273 773 799 783 711 772 791 605 183 16
All Ages specified Not specified.	1711	1636 1	7251 10	7200 7	1303	1281	1627 4	1466	1155	1123	13110	12122
All Ages.	1713	1637	7361	7207	1307	1281	1631	1468	1156	1123	13119	12124
			AN	NUAL	MORTA	LITY P	ER CEN	T.				
0 — 1 — 2 — 3 — 4 —	25°205 7°131 3°070 2°007 2°022	19.812 7.211 3.705 2.166 1.735	28*485 7*147 3*758 2*529 1*818	19*489 7*841 3*534 2*560 2*129	16*904 3*343 2*285 1*552 1*112	12°452 3°652 1°719 1°351 1°448	17.674 4.169 1.766 1.233 1.558	12.003 4.077 1.906 1.719 1.631	15°352 4°485 2°045 1°557 1°060	13.679 3.351 2.346 1.642 1.428	26*577 10*086 5*093 3*518 2*609	19*565 9*283 5*304 3*775 2*422
0 — 5 — 10 — 15 — 25 — 45 — 45 — 65 — 75 — 85 — 95 and upwards.	8*308 1*036 *468 *975 1*003 1*641 1*507 3*220 6*702 15*930 82*010	7*193 *891 *400 1*100 1*260 1*461 1*568 3*281 6*575 15*542 32*618	8*692 *966 *653 *909 *928 1*537 2*352 4*792 8*971 16*711 27*231 35*457	7:305 *862 :742 1:169 1:225 1:561 2:122 3:348 7:061 16:342 30:484 47:507	4.919 .799 .483 .788 1.021 1.013 1.461 3.028 6.220 16.881 28.587	4·125 ·849 ·750 ·848 1·142 1·190 1·474 2·263 6·243 13·334 27·555	5*108 *654 *570 1*638 1*525 1*875 2*566 3*2*0 6*295 14*122 22*468	4.473 .613 .709 1.048 1.364 1.626 2.067 3.085 5.466 12.231 32.343	5*000 *531 *669 *770 *832 *994 1*313 3*199 6*511 14*252 37*690	4.463 .725 .626 1.133 .962 1.251 1.410 3.012 6.166 14.492 29.013 42.631	9.609 1.225 .539 .758 1.096 1.746 2.758 4.428 9.885 16.370 29.185 23.675	8*365 1*174 *547 *735 *926 1*378 1*928 3*743 6*983 14*407 28*955 32*549
All Ages.	2*492	2.414	2*647	2*509	1.979	1.950	2.268	2.089	2.006	2.043	2.780	2.439
iving to 1 Death.	40°1	41.4	37*8	39.9	50.2	51.3	44.1	47.9	49.9	48*9	36.0	41.0

As						icksin						
As				POPUL.	ATION,	JUNE 6	-7th, 1541		-			
	ston.	(b) So	eriden Idudl leester.	(a) Str on-A (b) Sor (c) Ru	tham	Wa	rwick.	Cov	entry.	(a) Fo (b) Nu (c) At	leshill meaton herstone	AGIS.
2	(00)		201	1	202	:	203	:	104	2	95	
Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males,	Fem.	
675 718 740 745 695	759 790 773 617 702	5 11 538 528 529 534	560 574 5.4 573 511	662 647 712 655 625	743 696 686 648 665	462 466 441 451 385	451 437 434 504 433	407 417 4-3 4-2 401	459 469 456 377 424	564 669 580 534 539	534 626 642 528 555	0 — 1 — 2 — 3 — 4 —
3575 3036 2800 4869 4163 2985 1892 967 485 196 25	3701 3153 2759 5116 4206 2961 1892 1129 603 241 35	2663 2514 2316 3831 2889 2200 1735 1188 750 319 46 3	2762 2452 21 5 3761 2816 2096 1689 1224 795 314 52	3301 3064 2867 4816 3551 2779 2121 1541 873 385 48 3	3438 3124 2690 4622 3574 2711 2100 1520 953 403 58 5	2205 2011 1832 3295 2743 2036 1465 885 532 224 25	2259 2055 1861 4327 3390 2307 2463 1049 636 221 44	2080 1710 1534 2901 2307 1755 1169 690 396 139 27	2185 1795 1644 3415 2887 1823 1270 824 511 166 28 4	2826 2139 2254 3469 2562 2041 1655 1163 720 299 42 2	2879 2539 2231 3914 2926 2312 1758 1258 831 294 45	0 5 10 25 35 45 55 55 55 95 and upwards.
24994 137	25798 48	20517 135	20129 63	25349 98	25198 42	17285	19816 31	14708	16312	19412	20991	All Ages specified Not specified.
25131	25846	2,652	20192	25447	25240	17362	19847	14715	16317	19483	21004	All Ages.
				D	PATHS	IN THE	E 7 YEA	DC 1000			-	
		1	I 1	1	1	1	1		1			1
1202 416 199 125 90	923 420 229 164 98	617 139 82 57 42	468 116 90 52 47	784 191 105 72 48	582 176 110 56 46	561 176 84 56 39	453 169 82 62 35	807 231 166 86 70	665 237 135 82 48	940 266 109 73 57	773 251 141 65 53	0 — 1 — 2 — 3 — 4 —
2033 208 72 209 228 262 276 259 259 180 53 2	1834 189 82 241 260 256 229 220 228 225 81	937 118 86 195 179 133 148 222 310 319 110 5	773 118 98 264 240 193 151 219 2×2 313 162 11	1200 161 98 208 202 151 184 277 386 366 111	970 161 107 274 242 225 180 248 366 365 118 8	916 109 60 192 211 184 187 195 250 207 59	801 90 70 226 208 188 160 195 202 218 82 8	1360 165 53 140 152 163 157 169 198 171 51	1167 159 74 1199 176 151 144 210 259 175 62 4	1445 129 64 213 164 140 177 189 297 278 67	1283 114 71 304 243 170 156 235 304 282 93 4	0 — 5 — 10 — 15 — 25 — 25 — 35 — 45 — 45 — 65 — 65 — 75 — 80 and upwards,
4341	3902	2762 11	2764 5	3348 15	3264 12	2577 5	2508 1	2779 2	2780	3170 1	3259 3	All Ages specified Not specified.
4043	3906	2773	2769	3363	3276	2582	2509	2781	2780	3171	3262	All Ages.
	!			A:	NNUAL	MORTA	LITY I	PER CE	NT.			
25*219 8*218 3*814 2*396 1*837	17*319 7*572 4*219 3*450 1*988	16*241 3*679 2*212 1*555 1*120	11*916 3*697 2*316 1*294 1*259	16:913 4:216 2:166 1:570 1:097	11:202 3:616 2:293 1:236 :989	17*269 5*371 2*709 1*166 1*441	14:304 5:507 2:691 1:752 1:151	28*305 7*908 5*231 3*054 2*492	20*671 7*210 4*224 3*103 1*615	23.730 6.219 2.676 1.946 1.566	20*6×5 5*785 3*13× 1*759 1*365	0 — 1 — 2 — 3 — 4 —
30.068	7*058 *854 *423 *671 *880 1*231 1*724 2*775 6*566 13*296 32*960 49*847	5*011 *068 *515 *724 *882 *861 1*215 2*661 5*886 14*240 34*053 23*734	3*991 *686 *645 1*001 1*215 1*313 1*275 2*551 5*658 14*213 27*968	5*192 *750 *4*8 *617 *812 *776 1*129 2*567 6*315 13*576 33*(25 15*042	4*035 *737 *569 *848 *908 1*187 1*226 2*333 5*492 12*953 29*695 22*882	5*968 *160 *466 *829 *094 *285 1*815 3*134 6*683 13*142 33*563 49*775	5*049 *624 *536 *744 *874 1*161 1*370 2*647 5*866 14*047 26*559 28*481	9*334 1*377 *493 *689 *941 1*326 1*917 3*496 7*138 17*542 26*965	71620 11264 1642 1817 1971 11182 11618 31636 71232 151041 311592 141207	7°280 °753 °404 °874 °911 °917 1°523 2°440 5°873 13°238 22°713 49°834	6°368	0 5 10 15 25 35 45 55 65 75 95 and upwards,
2*293	2.124	1.917	1.958	1.886	1.823	2°120 47°2	1.802	2*697	2.432	2*325	2:219	All Ages. Living to 1 Death.
43*6	46.4	52.2	51.1	53.0	54.0	47.2	35 3	31 1	41 1	410	10 1	Laving to t Death.

7.—NORTH MIDLAND DIVISION.

							/ .	210101	H MIL	ZIZZZ V Z	DIV	
				28.	LEICES	TERSH	IRE.				29. RUT SHI	LANI RE.
					POPUL	ATION,	JUNE 6	-7th, 184	1.			
AGES.	(a) Lut (b) Hin (c) Bla	terworth ickley by.	(a) May wort (b) Ash la-Zo	iby-de-	(a) Lou borou (b) Bar Soar.	igh row-on-	Leice	ster.	(a) Billesd (b) Market (c) Melton	Harboro'	(a) Oak (b) Uppi	ham inghan
	20	06	20	7	20	8	20	19	2	10	21	1
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	598 604 623 551 590	602 638 628 595 598	534 500 530 490 487	599 554 548 490 491	546 598 555 579 562	637 572 579 541 557	716 702 632 600 661	771 614 736 623 623	519 568 502 573 556	583 547 583 554 519	322 275 323 208 303	310 284 294 285 315
0 — 5 — 10 — 15 — 15 — 25 — 45 — 55 — 65 — 95 and upwards.	2966 2769 2516 4383 3046 2373 1931 1312 834 284 45	3061 2818 2462 4490 3235 2430 1854 1350 823 296 42	2541 2311 2176 3493 2540 1952 1498 1078 727 285 44	2682 2475 2101 3540 2785 1963 1566 1053 695 241 35	2840 2880 2517 4008 2942 2396 1884 1248 776 319 40	2886 2575 2538 4297 3216 2429 1883 1209 805 277 46	3311 2856 2713 4654 3765 2890 1995 1172 646 196 27	3367 2848 2693 5776 4447 3121 2079 1298 736 211 27	2718 2637 2350 3752 2712 2247 1762 1243 783 368 47 4	2786 2598 2246 4030 2961 2346 1755 1243 871 345 37	1531 1448 1361 2103 1507 1266 983 641 487 191 24	1485 1460 1264 2030 1544 1283 976 696 513 216
All Ages specified Not specified.	22460 21	22863 13	18655 22	19148 9	21851 44	22463 6	24225 21	26605 2	20623 42	21220 11	11543 62	1150
All Ages.	22481	22576	18677	19157	21895	22469	24246	26607	20665	21231	11605	11546
		DEATHS IN THE 7 YEARS, 1838-44. 5 678 692 524 1032 751 1534 1150 62 1 186 160 182 231 249 478 451 13										
0 — 1 — 2 — 3 — 4 —	855 201 93 79 51				1032 231 115 87 71				622 139 74 56 38	456 126 80 48 29	368 73 40 30 23	28 6 3 2 2
0 — 5 — 10 — 25 — 35 — 45 — 55 — 75 — 75 — 95 and upwards.	1279 139 70 232 178 174 173 249 326 293 90 4	1088 151 89 295 205 197 190 230 340 278 91	1047 100 75 209 157 129 156 193 261 265 92	906 118 96 258 216 169 143 185 230 211 88 6	1536 184 102 252 170 168 158 224 352 273 85	1249 172 84 300 247 199 181 227 303 267 90 11	2572 216 108 308 294 302 304 315 313 199 70	2074 220 132 390 339 306 284 290 358 269 60 4	929 117 56 186 153 154 126 227 304 343 103 7	739 106 92 241 217 187 172 200 317 310 99	534 777 377 96 91 83 68 105 205 195 64	43 6 3 11: 10 8 8 8 10 18 21: 5:
All Ages specified Not specified.	3207	3159 4	2687 2	2626	3509 12	3330 10	5002 5	4725 3	2705 3	2689 1	1556 2	148
All Ages.	3209	3163	2689	2626	3521	3340	5007	4728	2708	2690	1558	1490
			A	NNUAL	MORTA	LITY F	PER CE	NT.				
0 — 1 — 2 — 3 — 4 —	20.410 4.751 2.131 2.047 1.234	16.094 4.16; 2.093 1.825 1.338	18:490 4:5:6 2:504 1:602 1:377	12·482 4·687 2·291 1·922 1·337	27°033 5°525 2°964 2°149 1°807	16*894 5*483 3*042 2*171 1*903	30*559 9*712 6*455 3*732 2*525	21*284 10*481 4*498 3*207 2*313	17*097 3*491 2*103 1*394 *975	11.167 3.289 1.9.9 1.237 .798	16*252 3*775 1*761 1*385 1*079	13.04 3.35 1.84 1.19 1.05
0	6°156 °717 °397 °756 °834 1°547 1°279 2°09 5°580 14°728 28°551	5*079 *766 *517 *939 *906 1*159 1*464 2*435 5*903 13*421 30*961 35*724	5·879 ·617 ·492 ·854 ·8×2 ·938 1·486 2·555 5·123 13·267 29·834	4 · 820 · 680 · 652 1 · 037 1 · 107 1 · 228 1 · 303 2 · 507 4 · 722 12 · 492 35 · 874 42 · 804	7.735 .914 .580 .899 .826 1.003 1.199 2.567 6.488 12.240 30.392	6·198 ·857 ·474 1·000 1·100 1·173 1·377 2·689 5·391 13·804 28·020	11.080 1.079 .568 .944 1.114 1.491 2.174 3.834 6.911 14.452 36.979	8*790 1*102 *699 *9:4 1*088 1*399 1*949 3*188 6*941 18*124 31*710 28*539	4*876 *633 *340 *707 *805 *978 1*020 2*605 5*539 13*297 31*263 24*965	3*787 *583 *585 *854 1*046 1*138 1*339 2*297 5*196 12*828 38*200	4 * 960 * 756 * 387 * 649 * 859 * 932 * 984 2 * 329 5 * 986 14 * 518 37 * 921	4.18 .65 .43 .78 .93 .94 1.22 2.06 5.09 14.17 28.00 35.60
All Ages.	2.038	1.974	2.055	1*957	2*297	2.123	2.945	2.534	1.871	1.809	1.917	1.84
Living to 1 Death.	49*1	50*7	48.7	51*1	43*5	47.1	34.0	39.2	53*4	55*3	52*2	54*3

POPULATION, DEATHS, and MORTALITY, in DISTRICTS.

				30, 1	INCOL	NSHIRI	:.					
			1	POPULA	TION, J	UNE 6-	7th, 1841					
(a) Sta (b) Ho	amford ourne.	(a) Gra (b) Slea		(a) Spa (b) Hol (c) Bos	lding beach ton.	(a) Spi (b) Hor (c) Lor	neastle	Line	oln,	(a) Caiste (b) Glant Brigg (c) Guite	ord	AGES.
2	12	21	3	21	4	21	5	21	6	21		
Males.	Fem.	Males,	Fem.	Males.	Fem.	Males,	Fem.	Males,	Fem.	Males.	Fem.	
485 505 507 501 490	465 514 508 499 494	593 702 663 652 630	689 654 633 666 593	929 1629 987 963 912	1025 967 1011 955 949	1021 1164 1103 1082 1052	1229 1070 1126 1122 1066	495 492 481 482 456	504 499 471 405 415	1115 1129 1141 1024 1111	1109 1108 1107 1050 1165	0 — 1 — 2 — 3 — 4 —
2488 2375 1995 3632 2691 2067 1578 945 668 244 39	2480 2344 1882 3622 2724 2007 1506 1030 718 276 58	3240 3058 2185 4722 3486 2609 2033 1326 809 324 56	3235 2961 2598 4873 3420 2597 1954 1330 879 338 45 3	4820 4455 3651 7156 5413 3988 2944 1691 1136 337 56	4907 4474 3568 7223 5304 3961 2×30 1819 1134 457 78	5422 5157 4472 7527 5337 4203 3314 2059 1373 515 93	5613 5227 4297 7599 5427 4175 3122 2014 1552 575 93 4	2406 2256 1870 3617 2642 2636 1416 907 565 199 27	2354 2137 1889 3617 2656 1996 1421 935 644 229 65	5520 5153 4547 7718 5768 4502 3334 2278 1534 503 89	5479 5967 4496 7888 5886 4378 3236 2325 1575 627 117 7	0 — 5 — 10 — 13 — 25 — 35 — 45 — 55 — 63 — 75 — 85 — 95 and upwards.
18722 45	18648 30	24448 129	24233 38	35648 250	35756 32	39494 142	3969×	17943 156	17944 67	40935 595	41081	All Ages specified Not specified.
18767	18678	24577	24271	35898	35755	39636	39746	18099	18011	41533	41222	All Ages.
				DI	ATHS	IN THE	7 YEAD	RS, 1838-	44.			
626 119 87 44 39	476 125 73 54 44	952 211 93 83 67	687 170 90 76 65	1680 323 212 152 107	1354 294 167 150 117	1500 275 180 127 103	1228 234 161 118 97	677 146 87 85 63	539 151 94 73 40	1452 290 176 150 120	1072 282 191 135 99	0 — 1 — 2 — 3 — 4 —
915 95 66 165 173 161 151 184 273 221 82	772 106 65 198 178 158 133 175 248 267 86	1406 144 76 205 171 188 183 237 329 318 97	1088 134 103 305 240 172 170 220 329 295 103 5	2474 276 137 363 354 333 343 341 491 308 75	2082 312 157 446 339 317 275 354 461 354 116 8	2185 253 139 390 290 280 292 362 547 439 198	1838 294 166 447 410 288 231 291 471 449 176 24	1058 151 70 191 216 170 150 176 233 175 58	897 144 71 228 208 154 152 147 214 200 87	2188 303 126 348 298 267 248 367 593 484 169	1779 274 161 432 397 302 266 340 490 470 220 13	0 — 5 — 10 — 15 — 25 — 35 — 45 — 45 — 55 — 65 — 75 — 85 — 95 and upwards,
2486 1	2392	3 355 8	3164 8	5499 21	5221 10	5081 10	5085 1	2:52 11	2509 7	5401	5144	All Ages specified Not specified.
2457	2394	3363	3172	5520	5231	5091	5086	2663	2516	5403	5144	All Ages.
				A2	NUAL	MORTA	LITY I	PER CE	NT.			
18:388 3:357 2:445 1:251 1:134	14.601 3.469 2.050 1.544 1.270	22.848 4.218 1.996 1.812 1.514	14°245 3°714 2°031 1°630 1°566	25*726 4*466 3*056 2*245 1*669	18*871 4*343 2*360 2*244 1*761	20*930 3*366 2*325 1*6*2 1*395	14°245 3°118 2°039 1°499 1°297	19*429 4*216 2*570 2*505 1*963	15°247 4°314 2°845 2°238 1°574	18*329 3*615 2*171 2*662 1*520	13:751 3:621 2:455 1:829 1:275	0 — 1 — 2 — 3 — 4 —
5°239 '570 '471 '647 '916 1°110 1°363 2°774 5°822 12°903 29°954	4.440 .645 .493 .780 .982 1.123 1.250 2.423 4.927 13.799 21.150	6°176 °670 °388 °618 °698 1°026 1°281 2°544 5°788 13°968 24°651	4.805 .647 .566 .894 1.003 .946 1.243 2.363 5.347 12.469 32.700 23.811	7:302 :881 :534 :722 :930 1:188 1:658 2:869 6:149 13:002 19:053	6*061 *996 *629 *882 *913 1*143 1*388 2*780 5*808 11*066 21*246	5.741 -696 -443 -738 -774 -949 1.255 -2.500 -5.676 12.144 -42.740	4.669 *802 *551 *839 1.077 *944 1.055 2.060 4.327 11.133 26.981	6:247 951 532 750 1:161 1:186 1:585 2:757 5:858 12:493 30:517 28:412	5:433 :961 :536 :899 1:117 1:100 1:525 2:242 4:738 12:451 19:082	5.579 .828 .390 .635 .775 .835 .1°(47 .9°268 .5°441 .12°319 .26°727	4*619 *769 *369 *779 *960 *981 1*169 2*080 4*426 10*664 26*749 26*419	0 — 5 — 10 — 15 — 15 — 25 — 25 — 25 — 25 — 25 — 25
1*892	1.830	1.953	1.865	2.195	47.9	1.941	1.826	2.100	1*994	1*857	1*781	All Ages, Living to 1 Death

7.—NORTH MIDLAND DIVISION

								7.—	NORTH	MIDL	AND Dr	VISIO
					31 . N	OTTIN	GHAMS	HIRE.				
					POPULA	TION,	JUNE 6-	7тн, 184			,	
AGES.	(a) East (b) Wor	Retford ksop.	(a) Sou (b) Mai	tliwell asfield.	(a) Ne (b) Bin	wark gham.	Basi	ord.	Rad	ford.	Nottin	gham
	2	18	2	19	2:	20	2	51	25	22	22	3
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem
0 — 1 — 2 — 3 — 4 —	490 523 513 492 463	549 503 541 492 542	699 713 674 645 661	722 682 739 724 693	556 603 582 580 548	620 573 539 551 558	814 910 890 864 820	892 946 891 864 886	296 375 333 308 299	357 334 323 292 309	684 666 638 539 548	67 61 66 56
0 — 5 — 10 — 15 — 23 — 35 — 45 — 55 — 65 — 75 — 95 and upwards.	2481 2369 2269 3547 2681 2086 1702 1140 715 307 60 2	2627 2394 2165 3826 2838 2121 1651 1177 734 296 61	3392 3214 3015 4782 3669 2899 2204 1533 981 377 57	3560 3273 2872 4928 3767 2791 2227 1568 955 417 68 3	2869 2654 2538 3826 2784 2428 1809 1169 833 317 63	2851 2791 2455 4203 3119 2347 1853 1264 849 322 47 4	4298 4073 3577 5587 4171 3302 2262 1528 833 365 40	4479 39!2 340: 5444 4320 3157 2177 1441 781 310 56	1611 1435 1239 1776 1593 1290 876 519 228 68 6	1615 1455 1351 2257 1948 1419 923 516 262 55 7	3075 2855 2843 4536 3808 3140 2076 1264 675 219 22	312 305 290 614 496 351 230 142 79 24
All Ages specified Not specified.	19359 70	19894 30	26183 28	26429 1	21292 133	22105 16	30037 96	29485 9	10642 22	11809	24513 24	2858
All Ages.	19429	19924	26211	26430	21425	22121	30133	29494	10664	11809	24537	2855
			DI	EATHS	IN THE	7 YEA	RS, 1838-	44.				
0 — 1 — 2 — 3 — 4 —	562 125 96 74 51	435 160 77 63 45	838 229 120 73 63	671 213 128 81 50	807 161 96 78 52	619 149 104 77 46	1326 360 199 123 98	1007 312 162 116 96	629 160 125 74 47	433 161 103 70 53	1583 515 254 178 106	122 45 25 18 13
0 — 5 — 10 — 15 — 25 — 35 — 45 — 65 — 65 — 65 — 85 — 95 and upwards.	-908 152 63 126 133 127 136 208 276 272 108	780 144 80 184 189 138 135 166 252 265 120	1323 148 77 260 198 173 190 235 401 252 88 9	1143 178 98 315 277 197 189 255 337 320 113 5	1194 158 88 159 141 152 147 215 289 265 107	995 157 102 282 237 181 171 208 275 270 96 12	2106 233 115 345 258 177 200 241 348 327 95 10	1693 235 132 363 366 289 224 252 299 283 283 13	1035 94 41 126 96 102 115 112 101 52 15	820 96 48 159 155 121 104 119 125 76 20 2	2636 235 87 271 252 276 269 330 386 248 41	22: 23 11 37 34 37 34 37 31 33 38 27 7
All Ages specified Not specified.	2515 1	2458 6	3454 5	3427 10	2920 3	2986	4455 2	4222 2	1890	1845 3	5011	507
All Ages.	2516	2404	3459	3437	2923	2986	4457	4224	1890	1848	5015	507
			AN	NUAL	MORTA	LITY P	ER CEN	т.				
0 — 1 — 2 — 3 — 4 —	16°322 3°401 2°663 2°141 1°568	11°323 4°546 2°034 1°830 1°187	17°124 4°588 2°543 1°617 1°361	13°308 4°472 2°480 1°602 1°033	20°615 3°792 2°343 1°910 1°348	14*244 3*710 2*753 1*994 1*155	23°184 5°630 3°182 2°026 1°701	16*114 4*708 2*595 1*916 1*547	30°226 6°069 5°359 3°417 2°236	17°316 6°882 4°553 3°422 2°449	33*043 11*041 5*684 4*715 2*762	26°16 10°46 5°44 4°76 3°29
0 — 5 — 10 — 25 — 35 — 45 — 65 — 65 — 75 — 95 and upwards.	5:208 :913 :395 :506 :706 :865 1:107 2:597 2:493 12:709 25:616 42:694	4.243 .860 .528 .687 .952 .930 1.169 2.016 4.906 4.906 12.794 28.112 17.863	5*571 *646 *365 *777 *771 *852 1*231 2*190 5*839 13*336 22*0.2	4*597 *7*9 *489 *915 1*053 1*011 1*215 2*229 5*053 10*988 23*795 23*865	5.911 .846 .493 .590 .719 .869 1.154 2.112 4.928 11.873 24.123 35.508	4*979 *803 *593 *957 1*084 1*100 1*317 2*348 4*621 11*963 29*141 42*801	6.974 .814 .458 .879 .880 .763 1.258 2.245 5.946 12.750 33.801	5*395 *857 *553 *952 1*209 1*266 1*469 2*496 5*465 13*030 20*900	9°138 °932 °471 1°009 °857 1°125 1°867 3°070 6°301 10°877 35°560	7·249 ·942 ·507 1·006 1·136 1·217 1·609 3·292 6·811 19·727 40·790	12°239 1°175 °437 °853 °870 1°255 1°850 3°728 8°165 16°168 26°609	10°34 1°09 1°56 97 1°56 1°92 3°33 6°87 16°42 27°40 21°42
All Ages.	1.849	1.766	1.884	1*857	1.948	1.927	2.111	2.044	2*526	2.531	2.919	2*53
Living to 1 Death	54*1	55*6	53.1	53.9	51.3	51.9	47*4	48*9	39.6	44'8	34*3	39*4

Population, Deaths, and Mortality, in Districts.

0.00	110.5,	DEATH	s, and .	MORTA	ATY, is	Distr	icts.					
					2. DERI	WSHIR	Ε.					
			1	POPULA	TION, J	UNE 6-	7rn, 1811					
Shard	llow.	Dei	by.	(a) Bel (b) Asl	per iborne,	Hake	well.	Chesto	erfield.	(b) Cha le-Fr	pel-en-	AGES.
25	21	23	25	123	26	2	7	2	24	2:	25	
Males.	Fem.	Males,	Fem.	Males.	Fem.	Males.	Fem.	Males,	Fem.	Males.	Fem.	
450 458 462 407 440	416 473 456 416 414	452 445 455 403 413	440 451 512 433 458	910 963 962 855 198	919 917 929 595 865	370 398 396 395 417	462 435 429 402 399	537 571 568 530 524	592 546 563 530 482	485 531 495 477 491	490 524 481 462 471	0 — 1 — 2 — 3 — 3 —
2247 2098 1872 2743 2157 1685 1255 866 544 253 34	2205 2157 1814 32/3 2477 18/05 14/02 979 529 220 37 3	2108 2012 1867 3304 2027 2016 1310 790 324 116 9	2294 2079 1868 3827 3062 2119 1396 844 459 156 16	4408 4074 3920 6440 4722 3613 2727 1764 1011 455 74 4	4558 4074 3752 6491 4900 354 2626 1736 1074 417 52 7	19 6 1959 1826 2835 2151 1755 1856 857 210 21	2127 1852 1716 3155 2329 1676 1331 859 559 241 26	2739 2475 2265 3778 2505 2532 1573 1045 631 258 28	2713 2396 2232 3504 2777 2132 1563 1048 619 244 43	2419 2148 2130 3457 2758 1937 1316 952 157	2451 2162 1941 3744 2639 1901 1269 879 418 154 20	0 5 10 25 35 45 55 65 75 85 95 and upwards,
15735 74	16811	16543 52	18100 24	33212 50	33201 48	154e6 27	15872 , 14	19902 112	19272 64	17×59	17562 5	All Ages specified Not specified.
15809	16820	16895	18124	33262	33249	15433	15886	20011	19336	17876	17567	All Ages.
	DEATHS IN THE 7 YEARS, 1838-44.											
551 124 74 59 46	349 162 78 54 50	839 293 153 121 58	644 256 177 95 85	1086 298 194 126 106	842 325 170 122 101	547 141 67 50 34	395 121 59 60 45	847 202 117 79 61	610 172 102 78 56	716 227 96 76 66	575 199 117 70 51	0 — 1 — 2 — 3 — 4 —
854 93 47 155 133 121 119 172 247 239 66	733 103 84 254 193 182 117 159 219 211 71	1464 158 68 233 213 176 176 190 222 149 31	1257 156 121 303 240 213 175 188 205 149 43	1810 232 137 371 309 245 244 302 455 424 123	1560 203 165 487 391 331 274 325 424 405 121	839 100 665 161 109 115 139 232 215 57	680 88 70 239 182 151 139 190 248 223 59	1306 127 64 233 197 136 164 230 262 276 62	1018 151 90 247 242 186 161 230 253 242 73	1211 161 79 216 154 129 130 174 188 169 47	1015 128 91 295 228 176 139 158 203 104 34	0 — 5 — 10 — 15 — 25 — 25 — 25 — 25 — 25 — 15 — 15
2247	2333	3080 10	3053 4	4059 4	4693 4	2172	2271	3064 2	2866	2661 6	2632 4	All Ages specified Not specified.
2248	2336	3090	3057	4663	4697	2172	2271	3066	2866	2667	2636	All Ages.
				A	NUAL	MORT.	ALITY I	PER CE	NT.			Arrandoment or from contribution (commit
17:407 3:612 2:277 2:061 1:486	13*360 4*893 2*444 1*855 1*609	26*465 9*3*8 4*794 4*281 2*002	20*865 8*092 4*928 3*128 2*646	17:026 4:415 3:068 2:153 1:895	12*659 5*457 2*611 1*945 1*6*0	21°658 5°050 2°412 1°804 1°162	12*197 3*96* 1*962 2*129 1*609	22*406 5*026 2*926 2*11* 1*051	141062 41482 21578 21094 11653	21:975 6:108 2:771 2:276 1:920	16*851 5*425 3*4-5 2*165 1*537	0 — 1 — 2 — 3 — 4 —
5.403 .630 .365 .803 .877 1.021 1.327 2.824 6.455 13.429 27.595	4.749 *689 *662 1.133 1.113 1.441 1.192 2.320 5.915 43.103 27.416 33.336	9.628 1.120 .519 1.006 1.038 1.245 1.915 3.429 9.769 18.314 49.111	7*811 1*070 *923 1*129 1*117 1*433 1*187 3*115 6*657 13*616 38*311	5.858 *812 *499 *822 *934 *967 1*217 2*528 6*061 13*2.44 23*713 24*966	4'883 '711 '627 1'070 1'139 1'344 1'489 2'671 5'632 13'857 33'199 14'267	6.083 .763 .515 .810 .722 .943 1.451 2.234 6.046 14.593 35.089	4*561 *678 *582 1*681 1*115 1*285 1*490 3*156 6*329 13*201 32*374	61796 729 1401 1873 1963 11476 31127 51898 151197 311455	5*339 *897 *574 1*003 1*003 1*035 1*241 1*4*6 3*123 6*046 14*112 24*156	6*979 1*071 *530 *883 *79% *952 1*411 2*611 5*995 12*911 41*957	5*965 *841 *769 1*126 1*234 1*323 1*565 2*568 6*938 15*213 24*286	0 — 5 — 10 — 15 — 25 — 25 — 35 — 45 — 55 — 65 — 15 — 15 — 15 — 15 — 15 — 1
2.030	1.983	2*607	2*405	2.001	2.017	2.010	2*041	2*184	2.116	2*129	2*141	All Ages.
49*3	50*4	35.4	4!*6	50.0	49.6	49.8	49*0	45*8	47*3	47.0	45.7	Living to 1 Death

8.-NORTH WESTERN DIVISION.

					3:	B. CHE	SHIRE.						34. LA SH	NCA-
					POI	PULAT	ION, J	UNE 6	-7тн, 18	41.				
AGES.	Stock	oport.	Maccle	esfield.	(a) Con (b) Nor	gleton. thwich.	Nant	wich.	(a) Alchar (b) Ru	trin- n ncorn.	(a) Gre Boug (Ches (b) Wi	hton	Liver	pool.
	2	30	2	31	23	32	2	33	2:	34	2:	35	2	36
	Males.	Fem-	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	1193 1161 1200 1097 1141	1199 1255 1192 1107 1180	701 754 722 691 677	758 710 717, 698 705	809 864 834 750 783	797 844 864 796 779	512 471 494 440 485	4.3	786 777 776 788 728	809 739 804 719 743	1144 1068 1146 1055 987	1193 1068 1085 1057 958	3365 3002 2918 2685 2480	3349 2935 3622 2729 2458
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 95 and upwards.	5792 496 48-55 8604 6372 4642 2957 1772 781 241 26	5933 5130 5049 9846 7258 5094 3260 1875 875 251 38	3545 3419 3372 5532 4103 3140 2117 1222 613 239 25	3588 3375 3225 6237 4559 3127 2268 1344 687 226 44	4040 3854 3439 5736 4333 3094 2129 1439 746 252 36 4	4080 3777 3472 5742 4181 2887 2108 1454 793 287 54	2402 2162 2054 3248 2340 1752 1308 964 501 219 22	2192 2111 1910 3423 2301 1699 1334 981 560 242 32	3855 3611 3395 5571 39·5 3219 2029 1404 782 290 36	3814 3651 3250 5516 4109 3056 2112 1433 823 297 55	5400 4695 4417 7479 6103 4264 2915 1832 1024 347 55	5361 4688 4410 9066 6923 4410 3162 2121 1204 472 93 2	14450 109×3 10554 213×9 22894 14777 7504 3738 1553 435 59	14492 11245 10349 25458 23495 14100 7841 4408 2053 683 106- 19
All Ages specified Not specified.	41012 46	44609 11	27327, 12	28681 15	29102 95	28837 20	169°3 53	16788 27	28178 616	28186 153	38534 347	41912 88	108339 305	114289. 70
All Ages.	41058	44620	27339	28696	29197	28857	17026	16815	28854	28339	38881	42000	108644	114359
			·	DEA'	THS IN	THE	7 YEAI	RS, 1839	-44.				-	
0 — 1 — 2 — 3 — 4 —	2458 835 407 259 164	1952 820 403 266 177	1390 415 209 135 108	1110 401 182 159 103	1117 326 173 107 79	875 287 169 106 94	715 151 84 50 43	521 131 77 44 45	979 321 159 120 88	822 255 135 120 84	1430 474 273 196 174	1126 414 257 189 119	7155 3575 1856 1172 767	6004 3455 1743 1038 720
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 95 and upwards.	4123 423 180 521 418 370 406 490 491 285 57	3618 408 214 746 640 521 465 538 439 297 66	2257 269 247: 443 259 276 281 317 347 259 64	1955 245 232 618 462 345 332 337 384 267 73	1802 238 158 356 259 207 237 282 345 272 88 6	1530 245 166 474 346 267 234 2×2 357 292 102 8	1043 129 67 193 159 135 130 166 211 245 64	83 203 198 147	1667 238 129 360 28- 28- 28- 259 340 375 301 75 6	1416 269 122 348 324 282 259 291 407 337 82 4	2547 347 152 509 473 452 388 468 507 357 132	2105 302 187 453 523 414 361 449 515 445 151 20	14525 1333 466 1476 2030 2234 1767 1387 1155 631 133	12960 1252 434 1407 2007 1785 1448 1441 1347 872 229 38
All Ages specified Not specified.	7766 2	7956 5	5052 4	5257 3	4250 6	4303 5	2546 1	2413 5	4326 4	4141 3	6342 45	5925 9	27144 148	25220 51
All Ages.	7768	7961	5056	5260	4256	4308	2547	2418	4330	4144	6387	5934	27292	25271
				ANN	JAL M	ORTAI	LITY P	ER CE	NT.					
0 — 1 — 2 — 3 — 4 —	29°366 10°251 4°834 3°365 2°049	23*233 9*324 4*825 3*429 2*141	28*317 7*860 4*134 2*790 2*278	20*906 8*063 3*624 3*252 2*086	19.677 5.377 2.956 2.033 1.438	15.652 4.857 2.778 1.902 1.724	19*887 4*566 2*422 1*618 1*263	15*870 4*799 2*278 1*493 1*599	17:379 5:764 2:859 2:125 1:657	14*436 4*963 2*386 2*371 1*606	17.792 6.317 3.391 2.644 2.509	13*452 5*525 3*376 2*548 1*770	30°401 17°027 9°094 6°241 4°422	25*609 16*810 8*237 5*432 4*183
0 — 5 — 10 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.	10°146 1°214 °528 °863 °935 1°136 1°957 3°941 8°960 16°855 31°24°; 14°253	8*762 1*135 *605 1*081 1*258 1*460 2*036 4*095 7*160 16*886 24*786	9*092 1*124 1*046 1*144 1*006 1*255 1*896 3*705 8*084 15*476 36*558	7.7.9 1.026 1.027 1.415 1.447 1.575 2.090 3.580 7.980 16.866 23.686	6*357 *80 *655 *852 *953 1*586 2*793 6*591 15*3*2 34*836 21*376	5:357 ·927 ·683 1:179 1:182 1:321 1:586 2:770 6:431 14:533 26:981	6.184 .850 .465 .846 .968 1.097 1.415 2.452 5.998 15.932 41.428	5°351 °758 °621 °847 1°229 1°236 1°446 2°272 6°148 13°283 37°055 42°859	6*034 *920 *530 *962 1*008 1*781 3*379 6*691 14*4*2 29*069	5*275 1*047 *533 *885 1*120 1*311 1*742 2*885 7*026 16*121 21*182	6*713 1*052 *490 *969 1*103 1*509 1*895 3*636 7*047 14*644 34*160 47*444	5.596 .918 .604 .712 1.077 1.338 1.627 3.017 6.096 13.437 23.140 14.252	14*372 1*735 *631 *987 1*268 2*162 3*367 5*305 10*634 20*740 32*230 33*361	12.771 1.590 .597 .789 1.220 1.808 2.637 4.668 9.370 18.232 30.651 28.561
All Ages.	2.699	2*545	2.640	2.617	2.081	2.131	2.136	2.053	2*142	2.087	2.343	2.015	3*582	3.121
Living to 1 Death.	37.1	30.3	37*9	38.2	48*1	46.9	46*8	48.7	46.7	47.9	42.7	49'6	27*9	31.7

Population, Deatits, and Montality, in Districts.

					3	4. LANC	CASHIR	E.					
				1	POPULA	TION, J	UNE 6-	7rn, 180	١.				
West D	erby.	Orms	kirk.	(a) Fylo (b) Gar (c) Clit	stang	Lanca	ster.	Ulver	stone.	Burn	ley.	(a) Todi (b) Hasl	norden ingden.
23	7	23	8	239		240)	24	1	24	3	243	3
Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
1347 1238 1287 1153 1100	1354 1197 1303 1213 1014	553 517 526 468 488	554 507 537 497 508	813 805 795 751 722	720 747 709 711 757	474 419 435 457 436	469 431 468 437 422	376 328 372 750 356	382 338 355 353 300	779 963 754 723 752	839 872 759 731 719	1110 1063 987 995 1006	1091 1030 1044 9×4 1017
6125 4+28 4478 7858 7824 5053 2741 1450 625 188 20	6111 4977 4498 11017 9440 5447 3272 1830 944 314 44 5	2552 2312 2105 3544 2444 1786 1202 855 458 172 27	2603 2267 1893 3434 2559 1817 1211 £26 516 218 26	3889 3504 3298 5996 4237 3132 2159 1573 881 300 62	3644 34·2 31>5 5513 4036 2975 2120 1454 897 352 75 3	2221 2053 1931 3552 2569 1843 1371 916 561 210 22	2227 2627 1544 3541 2560 1814 1446 1042 598 234 41 2	1782 1644 1598 2607 1913 1389 1072 746 440 178 31	1728 1659 1387 2479 1899 1320 1100 883 534 246 41	3911 3431 3166 5773 3907 2705 1831 1210 583 208 25	3929 3485 3157 6009 4128 2756 1883 1240 588 234 19	5922 4659 4133 7549 5373 3695 2538 1619 767 272 24	5106 4685 4177 7893 5607 3867 2617 1670 776 279 30
40691 69	47×99 21	17519 68	17371 17	29094 161	276×9 20	17255 83	17376 46	13400 44	13280 23	26751 28	27419 4	36151 21	36770 4
40760	47920	175%7	17358	29255	27709	17335	17422	13444	13303	26779	27423	36172	36774
-				D	EATHS	IN THE	E 7 YEA	RS, 1838	-44.				
2067 979 492 305 202	1721 919 483 310 210	544 190 116 81 50	410 175 114 79 66	788 209 137 117 67	5°2 235 114 94 66	536 169 107 84 59	433 164 103 59 61	291 99 47 21 26	213 111 52 31 16	1357 472 221 148 100	1020 460 217 155 129	15 ⁻² 607 275 185 117	1244 485 219 152 107
4045 433 178 403 473 477 423 379 361 210 37	3643 354 197 485 588 513 419 467 462 298 108	981 150 83 194 164 151 124 159 173 157 57	844 170 85 196 167 155 135 132 188 164 60	1318 167 116 258 237 197 183 259 264 344 120	1081 172 116 359 326 260 192 243 333 307 131 6	955 135 72 253 250 261 234 231 248 211 62 4	\$20 135 71 253 207 207 169 204 267 284	484 54 34 143 123 105 97 136 181 190 57	423 61 34 148 108 105 98 114 189 217 78	229% 238 132 351 224 192 219 270 267 215 53	1981 237 126 479 345 287 208 261 299 208 56	2756 305 199 557 334 275 315 368 403 314 69 2	2207 260 178 548 458 372 309 377 371 279 69
7421 11	7549 10	2400	2297 1	3600	3526 5	2916	2699	1608 5	1581	4460	4489	5877 1	5430 2
7432	7559	2403	2298	3604	3531	2919	2700	1613	1583	4460	4489	5574	54: 2
				A	NNUAL	MORT	ALITY	PER CE	NT.				
21.839 11.254 5.441 3.765 2.613	18*109 10*938 5*281 3*553 2*951	14*002 5*231 3*139 2*464 1*458	10*556 4*923 3*(2- 2*267 1*853	13.778 3.691 2.450 2.206 1.319	11°351 4°495 2°297 1°889 1°246	16*091 5*739 3*500 2*616 1*926	13*157 5*423 3*136 1*924 2*060	11:048 4:308 1:804 :857 1:043	7.957 4.686 2.090 1.253 761	24*809 7*453 4*180 2*919 1*896	17:351 7:529 4:080 3:026 2:561	19:167 8:146 3:9:5 2:650 1:659	16°27 6°729 2°995 2°205 1°502
9°399 1°276 °566 °730 °919 1°343 2°196 3°720 8°220 15°897 26°328	8*493 1*013 624 631 *887 1*342 1*124 3*656 6*973 13*521 34*970 34*193	5*471 *924 *546 *7*9 *955 1*203 1*468 2*647 5*376 12*992 30*049 49*817	4*625 1*070 *641 *814 *931 1*217 1*590 2*2*9 5*197 10*730 32*915	4*818 *678 *500 *683 *795 *894 1*205 2*341 5*873 13*5*3 27*513 33*168	4*23* *722 *520 *930 1*154 1*249 1*294 2*340 5*304 12*461 24*956 28*575	6*118 *936 *529 1*014 1*385 2*015 2*429 3*5×8 6*290 14*297 40*101	5*247 *949 *549 1*018 1*152 1*626 1*666 2*790 6*363 1**296 26*068 49*877	3'877 '469 '304 '783 '918 1'079 1'292 2'662 5'872 15'237 26'247	3*493 *525 *350 *852 *812 1*135 1*271 1*42 5*051 12*588 27*148 21*405	8'378	7:213 '971 '570 1:138 1:193 1:486 1:577 3:004 7:257 12:186 42:065	7.529 .934 .640 1.015 .887 1.062 1.771 3.243 7.496 16.469 41.014	6.099 .792 .608 .991 1.166 1.37.3 1.686 3.223 6.825 14.275 32.833
2*596	2.242	1.950	1.886	1.789	1.819	2.405	2*214	1.113	1.699	2.377	42.8	2.319	2*108
35*5	44*5	51.3	53*0	\$6.9	55*0	41.6	45.2	58'4	55.9	42*1	42.8	13.1	41.4

8.-North Western Division.

	1								1101111	WEST		
					34	. LANC	ASHIRE). 				
				1								
AGES.	Black	burn.	Pres	ton.	Chor	ley.	Roch	dale.	Bu	ry.	Bolt	on.
	2	14	2-	15	24	16	24	17	24	18	24	19
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	1152 1185 1078 978 1078	1154 1237 1088 1039 1066	1110 1083 1086 973 1055	1135 1131 1018 991 1042	588 620 586 490 580	584 596 544 463 533	856 866 830 775 821	907 896 853 795 807	1079 1135 1076 1040 1065	1220 1220 1088 1001 1053	1394 1493 1381 1268 1270	1447 1436 1439 1317 1323
0 5 10 25 35 45 55 65 75 85 95 and upwards.	5471 4784 4571 7973 5429 3717 2562 1594 702 259 35	5584 4798 4306 8382 5764 3888 2558 2558 1646 720 269 34	5307 4671 4255 7572 5543 4052 2748 1797 820 338 36 3	5317 4715 4360 8935 6291 4325 2803 1891 920 347 58	2864 2443 2286 4021 3116 2093 1331 950 477 136 22 2	2720 2378 2145 3871 2918 2034 1312 917 459 210 30 2	4148 3714 3611 6402 4542 3273 2222 1291 575 194 21	4258 3737 3588 6672 4639 3235 2298 1322 583 191 27	5395 4805 4588 8170 5740 4119 2607 1623 737 233 26	5582 4959 4654 8625 5912 4142 2824 1718 785 211 27	6803 6016 5834 10110 7282 5273 3469 2190 1005 312 38 3	6992 6177 5590 10110 7722 5321 3548 2291 1057 306 39
All Ages specified Not specified.	37097 25	37953 13	37142 61	39964 34	19741 86	18996 13	29993 23	30550 12	38044 11	39440 2	48338 26	49158 7
All Ages.	37122	37966	37203	39998	19827	19009	30016	30562	38055	39442	48364	49165
			DI	EATHS	IN THE	7 YEA	RS, 1838–	44.				
0 — 1 — 2 — 3 — 4 —	2074 812 335 237 139	1668 770 370 236 130	2058 776 355 231 186	1631 745 354 272 193	782 313 179 106 91	568 290 148 103 79	1731 603 233 167 125	1301 613 283 170 104	2221 853 350 210 150	1700 764 349 237 147	3053 106) 466 315 247	2295 1084 464 293 230
0 — 5 — 10 — 15 — 25 — 35 — 45 — 65 — 75 — 95 and upwards.	3597 321 213 538 538 351 313 317 356 397 305 58	3174 334 182 624 479 392 309 354 380 273 83 5	3606 385 156 510 406 325 348 412 432 311 77	3195 386 210 628 497 431 384 449 429 342 97 6	1471 182 107 258 148 139 117 160 231 189 40	1188 183 105 298 230 209 131 174 204 205 64	2860 297 192 449 304 328 307 326 355 197 46	2471 251 131 497 414 337 292 302 302 332 213 49	3784 374 206 560 366 353 324 411 388 282 61	3197 376 196 619 540 447 336 354 389 239 67	5141 487 282 661 519 414 479 555 531 411 80	4366 467 222 672 615 552 447 505 544 372 70
All Ages specified Not specified.	6770	6589 7	6980 1	7054 1	3045 1	2994 2	5662 5	5291 6	7112	6763 2	9570 1	8838 4
All Ages.	6777	6596	6981	7055	3046	2996	5667	5297	7112	6765	9571	8842
			AN	NUAL	MORTA	LITY F	ER CE	NT.				
0 — 1 — 2 — 3 — 4 —	25.697 9.780 4.436 3.459 1.840	20°638 8°888 4°856 3°243 1°741	26*396 10*201 4*654 3*380 2*510	20°474 9°385 4°955 3°941 2°639	18*910 7*178 4*343 3*076 2*231	13*885 6*946 3*884 3*176 2*116	28*862 9*938 4*007 3*076 2*190	20*485 9*771 4*738 3*054 1*841	29°352 10°717 4°638 2°879 2°008	19*880 8*935 4*577 3*378 1*992	31*239 10*127 4*813 3*543 2*774	22.640 10.555 4.603 3.176 2.482
0 — 5 — 10 — 25 — 35 — 45 — 55 — 75 — 95 and upwards.	9°384 °958 °665 °963 °923 1°202 1°766 3°188 8°072 16°808 23°653	8°116 °994 °604 1°063 1°187 1°440 1°725 3°071 7°536 14°491 34°856 17°849	9*674 1*173 *522 *959 1*043 1*142 1*803 3*264 7*500 13*100 30*451	8 · 562 1 · 116	7*303 1*059 *666 *912 *675 *9944 1*250 2*395 6*886 19*760 25*853 21*328	6*235 1*099 *699 1*099 1*125 1*467 1*425 2*709 6*345 13*936 30*455 21*414	9.841 1.141 .759 1.001 .955 1.430 1.972 3.604 8.812 14.493 31.264	8*288 *959 *521 1*064 1*275 1*488 1*815 3*263 8*133 15*927 25*918	10°001 1°110 °640 '977 °909 1°222 1°772 3°611 7°507 17°258 33°455	8*171 1*082 *601 1*024 1*303 1*540 1*698 2*940 7*070 16*160 35*404	10.774 1.155 690 933 1.017 1.120 1.970 3.615 7.536 18.790 30.029 47.546	8 · 913 1 · 079
All Ages.	2*605	2*479	2.576	2.212	2.193	2*250	2*694	2.474	2*666	2.447	2*824	2.566
Living to 1 Death	38'4	40*3	37.4	39.8	45.6	44*4	37.1	40.4	37.5	40*9	35*4	39.0

POPULATION, DEATHS, and MORTALITY, in DISTRICTS.

					3	t. LANC	ASHIR	t:.					
				1	orua	TION, J	UNII 6-	7th, 1811.			e-de-		
Wig	cu.	(a) Leis (b) Pres	ch scot.	Warrin	igton.	(a) Cho (b) Wor		Manch	ester.	Safe	ird.	Aslite	on.a
23	50	2.	01	25	2	25	3	ಬ	1	25	5	274	5
Males,	Fem.	Males.	Fem.	Males,	Fem.	Males.	Fem.	Males,	Fem.	Males.	Fem.	Vigles.	l'em.
1052 1017 919 830 899	1694 905 975 934 922	1152 1069 1657 1027 10-9	1184 1042 1045 971 981	453 511 455 413 413	459 461 461 436 432	1579 1497 1482 1284 1272	1545 : 1516 1431 1490 1326 -	2717 2001 2544 2272 2184	2821 2603 2651 2302 2222	1056 1044 9-5 843 875	1073 950 1072 836 875	2334 2636 25-4 2521 2235	2535 2689 2656 2278 2431
4800 4088 4609 6103 4638 3484 2217 1631 729 297 41	4925) 4138 3745 6887 4833 3531 2422 1503 819 323 34 4	5314 4621 4-75 6954 5440 3706 2453 1614 754 256 30	5223 4433 5757 6034 5335 2636 2529 1628 886 321 38	2232 2031 1954 3093 2355 1718 1094 7 14 367 148 16	9265 2062 1743 3211 2397 1696 1151 785 452 162 27	7074 5770 5210 9816 8742 5843 3397 1841 811 294 18	7218 5266 12083 10358 6158 3831 2247 1047 324 45	12318 10236 10028 18562 16605 11983 7094 3697 1618 433 52 9	12599 10409 9652 21706 18111 12345 7623 4256 1962 621 87	4753 - 3582 - 3624 - 6029 - 6012 - 4253 - 2401 - 1174 - 565 - 160 - 17 - 1	4× 5 3918 3604 7626 6768 4516 2556 1527 715 212 26 2	119.94 10204 10-26 17-8-0 13-90 9198 66-90 33-00 14-03 44-8 39 4-1	12589 10869 10071 1983 14644 9542 6407 3818 1571 482 63 3
326 7 68	33259 28	35238 272	31763 78	15129 33	15951 23	48787 151	5 4434	92730 210	9937.1 59	03×01 45	36355 20	84105	89-62 13
32735	83287	35170	34841	15782	15974	48941	54452	92940	99163	23540	36375	81138	89875
				DI	EATHS	IN THE	7 YEA	RS, 1838-	44.				
1918 683 319 210 162	1489 681 334 237 154	1689 608 297 192 134	1252 563 265 198 151	759 285 120 97 55	590 238 105 78 54	2523 1039 477 314 206	2199 1003 493 369 200	6257 2871 1277 899 581	5071 2777 1360 882 636	2291 948 436 279 205	1869 882 458 235 264	5543 1898 791 465 383	4412 1546 799 485 333
3292 344 178 505 320 278 272 370 442 294 70	2895 350 162 498 384 361 274 358 360 259 89	2990 324 166 428 390 336 314 335 393 307 83	2429 289 160 452 467 384 296 334 399 338 82	1316 136 89 208 181 157 170 200 203 157 27	10% 139 77 246 226 180 147 180 203 155 55	4859 443 183 517 522 520 506 502 451 325 47	4273 421 219 702 700 630 536 533 532 338 85	11805 1036 399 1206 1514 1668 1513 1361 1152 600 107 12	10726 1047 460 1381 1582 1559 1511 1331 1158 698 167 22	4129 3 8 152 472 480 456 405 386 227 28	3677 523 144 431 480 562 370 405 395 236 72 4	9180 758 420 1308 970 741 826 908 811 494 88	7875 744 420 1590 1256 1027 808 880 880 880 529 127
6368 1	6004	5997 1	5600 1	254	2677 2	55N1	8982 7	22373 24	21652 35	7509 3	7040 2	16504 4	16081 3
6369	6005	5998	5691	2855	2679	8583	8989	22397	21687	7512	7042	16508	16084
				AN	NUAL	MORTA	LITY 1	PER CEN	ST.				
25*976 9*568 4*825 3*362 2*567	19*416 9*763 4*887 3*629 2*383	20°787 8°064 3°984 2°651 1°883	15*057 7*6.4 3*611 2*984 2*192	23°871 7°946 3°757 3°455 1°897	19*332 7*268 3*248 2*491 1*783	26*357 10*049 4*660 3*541 2*345	20*626 9*588 4*993 3*820 2*284	32*878 15*133 7*155 5*075 3*75e	25.671 15.235 7.326 5.472 4.088	00°315 12°287 6°313 4°625 3°274	24*384 12*491 6*277 4*143 3*229	04*467 16*265 4*496 2*5~5 2*443	24*816 9*789 4*289 3*036 1*953
9°771 1°190 °633 1°069 °983 1°157 1°748 3°232 6°638 14°103 24°325	8°394 1°241 °617 1°032 1°133 1°458 1°614 3°186 6°270 11°439 37°341 14°265	7:791 *994 *578 *873 1*016 1*285 1*815 2*925 7*390 16:363 39*226	6.622 .928 .609 .928 1.166 1.504 1.667 2.921 6.413 14.904 30.727	\$'400 '954 '646 '958 1'095 1'551 2'214 4'008 7'880 13'188 24'042	6*766 *951 *639 1*093 1*345 1*514 1*822 3*270 6*405 13*646 29*C52	9:945 1:112 :509 :763 :865 1:289 2:157 3:948 8:165 17:823 37:804	81579 11033 1645 1842 1954 11504 21628 5163 71364 15118 271374 281984	13*660 1*443 *567 *926 1*293 1*984 5*040 5*247 16*149 19*751 29*330 19*005	12°158 1°487 1681 1909 1°248 1°780 2°831 4°496 8°647 16°652 27°413 10°473	12*062 1*025 *586 *952 1*116 1*498 2*345 4*820 9*546 19*824 23*014	10°586 1°155 °550 °792 °995 1°557 2°028 3°721 7°426 15°592 38°787 28°013	10°966 1°050 °597 1°042 1°032 1°149 1°963 3°678 8°241 16°848 32°167 17°820	8°919 °976 °595 1°145 1°223 1°575 1°798 3°320 7°352 15°649 28°743 28°517
2.111	2.375	2*413	2*294	2.382	2:394	2,630	2*391	3*449	3.115	3,104	2.215	2.797	2.275
36.0	38*8	41'4	43*6	35.7	41.8	3719	41.8	29*1	32.1	32*2	36.9	35.8	39*2

a Including Oldham, which on March 31st, 1848, was taken from Ashton and made a separate district.

9.—YORK DIVISION.

							RIDING					
				I	OPULA	TION,	UNE 6-	7th, 1841				
AGES.	(a) Sadd. (b) Eccle (c) Wort (d) Eccle Bierl	esfield ley esall	Sheff	ield.	Rother	ham.	Wake	field.	Hudder	sfield.	Dewsb	ury.
	25		25	8	25	9	20	0	26	1	265	2
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	1662 1809 1610 1563 1542	1638 1768 1635 1624 1544	1233 1326 1237 1144 1119	1356 1369 1306 1183 1073	419 452 424 390 415	467 423 392 392 360	701 682 555 594 564	692 648 664 663 583	1625 1768 1550 1498 1612	1729 1742 1681 1614 1576	1018 999 939 918 912	1010 1054 946 887 878
0 — 5 — 10 — 15 — 25 — 45 — 55 — 65 — 75 — 95 and upwards	8186 7223 6803 11767 8440 6352 4426 2530 1340 446 53	8209 7265 6292 10929 8139 5875 4175 2467 1370 452 62 3	6059 4833 4468 8460 7180 5178 3154 1751 790 231 19	6287 5085 4496 8786 7096 4949 3208 1869 994 297 31	2100 1762 1624 2770 2287 1535 1191 697 360 13) 17	2034 1741 1534 2761 2126 1519 1115 756 442 156 26	3096 2803 2698 4492 3393 2510 1591 1178 611 210 29	3250 2719 2461 4358 3329 2512 1708 1225 745 253 39	8053 7174 6420 11030 7989 5598 3946 2379 1128 390 38	8342 7112 6212 10970 7635 5110 3648 2228 1132 418 61 3	4786 4105 3739 5921 4139 3010 2105 1362 677 209 34	4775 4043 3711 6043 4246 3138 2118 1388 782 266 34
All Ages specified Not specified.	57567 159	55238 78	42124 52	43101 16	14473 69	14210 33	22611 336	22601 98	54147 101	52871 25	30087 56	30545 21
All Ages.	57726	55316	42176	43117	14542	14243	22947	22699	54248⊿	52896	30143	30566
			DI	EATHS	IN THE	7 YEA	RS, 1838-	44.				
0 — 1 — 2 — 3 — 4 —	2332 769 354 225 180	1756 766 363 262 185	2419 1004 475 309 196	1900 903 476 303 208	512 125 82 62 45	388 110 74 65 39	927 267 145 199,	713 303 131 94 64	2373 685 254 148 114	1708 639 298 180 107	1592 456 168 106 83	1168 518 180 114 62
0 — 5 — 10 — 15 — 25 — 35 — 35 — 65 — 65 — 95 and upwards,	3860 441 245 628 552 497 560 582 661 522 92	3332 440 241 699 590 510 432 515 627 488 131	4403 426 187 500 503 602 530 587 485 299 62	3790 403 181 501 519 461 416 477 502 340 75 6	826 97 79 147 117 111 124 164 180 141 40 2	676 85 56 173 135 88 123 139 156 157 41	1508 170 108 303 260 257 268 256 310 251 58	1305 156 113 264 274 243 227 253 300 272 84 5	3574 339 197 590 449 446 448 552 640 439 88	2932 293 212 691 620 535 404 405 483 421 111	2405 173 117 311 225 193 191 278 363 241 50	2042 187 120 402 332 321 212 244 325 255 89
All Ages specified Not specified.	8642	8008	8584 5	7671	2028 10	1832	3750 10	3496 2	7763	7110	4547 21	4529 6
All Ages.	8647	8012	8589	7671	2038	1841	3760	3498	7772	7119	4568	4535
		<u> </u>	Al	NUAL	MORTA	LITY I	PER CE	NT.	•			
0 — 1 — 2 — 3 — 4 —	20.237 6.131 3.171 2.076 1.684	15*480 6*256 3*206 2*330 1*730	27*979 10*798 5*476 3*852 2*498	19.989 9.410 5.199 3.654 2.765	17.437 3.946 2.760 2.269 1.547	11*885 3*720 2*700 2*372 1*550	18.645 5.520 3.684 2.350 1.750	14.649 6.648 2.805 2.016 1.561	20.738 5.502 2.327 1.403 1.004	14°051 5°218 2°522 1°586 °966	22*372 6*530 2*560 1*652 1*302	16.509 7.016 2.716 1.835 1.008
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 75 — 95 and upwards,	6*801 *881 *519 *770 *943 1*129 1*825 3*318 7*115 16*881 25*036	5*861 *875 *553 *924 1*047 1*254 1*494 3*014 6*609 15*590 30*510 14*440	10*364 1*257 *597 *843 *999 1*658 2*397 4*781 8*756 18*460 46*538	8.600 1.131 .574 .814 1.043 1.329 1.850 3.641 7.205 16.331 34.513 28.531	5*613 *786 *694 *757 *730 1*032 1*486 3*358 7*135 15*477 33*576	4*754 *698 *522 *896 *908 *829 1*578 2*630 5*049 14*396 22*557	6*868 *855 *564 *951 1*080 1*444 2*375 3*064 7*154 16*852 28*199	5.709 .816 .653 .861 1.170 1.375 1.890 2.936 5.725 15.285 30.622 35.544	6°303 °671 °436 °760 °798 1°131 1°612 3°295 8°057 15°985 32°887	4*999 *586 *485 *896 1*155 1*489 1*575 2*586 6*069 14*326 25*882 14*224	7.189 .603 .448 .751 .778 .917 1.298 2.920 7.71 16.496 21.038	6°105 °660 °462 °950 1°116 1°460 1°429 2°510 5°933 13°685 37°369
All Ages.	2.165	2.093	2.906	2*539	2.000	1.844	2.338	2.199	2*036	1.913	2.162	2.112
Living to 1 Death.	46*2	47*8	34.4	39*4	50*0	54.2	42.8	45.2	49*1	52*3	46.3	47.2

Population, Deaths, and Mortality, in Districts.

					,	17151						
1				35,	WEST	RIDING						
			1	OPULA	TION, J	UNE 6-	7th, 1841					
Hal	ifax.	Brad	lford.	(a) Le (b) 11	eds inslet.	(a) Otlo (b) Kei	ey ghley.	(a) Skir (b) Sed (c) Sett	hergh	(a) Pate Brid (b) Ripo (c) Knar boro	ge n es-	AGES.
2	163	2	61	2	15	20	36	2-	,7	20		
Males.	Fem.	Males,	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males,	Fem.	
1596 1723 1629 1478 1624	1623 1647 1563 1527 1535	2003 2012 1919 1872 1912	2116 2050 1915 1873 1804	2600 2595 2357 2216 2166	2650 2549 2474 2319 2426	868 931 901 858 875	898 945 846 808 901	649 634 667 606 657	664 695 623 594 599	668 689 711 681 648	717 693 695 616 671	0 — 1 — 2 — 3 — 4 —
8050 7151 6517 11095 7810 5451 3900 2300 1102 407 43	7895 7173 6467 11659 7995 5469 4074 2564 1282 467 68	9718 8413 7982 13823 9850 6834 4520 2546 1150 373 49	9758 8628 7962 14922 9861 4706 2601 1283 438 51	11934 10064 9354 16424 13012 9598 6069 3365 1566 447 41	12118 10165 9318 17951 14145 9941 6371 3*64 1949 598 94 5	4463 4016 3861 6549 4430 3330 2340 1529 770 359 52	4308 3503 37-12 6724 4147 3224 2309 1547 786 306 56	8213 3060 2834 4726 3327 2430 1874 1423 805 341 52 2	3175 3017 2689 4582 3820 2348 1832 1392 777 336 52	3397 3133 3111 4996 3639 2931 2221 1761 1006 440 76	3392 3214 2940 5323 3897 2854 2369 1719 1074 471 86 8	0 — 5 — 10 — 25 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.
53829 83	55114 47	65260 74	66802 25	81874 227	86519 76	31699 58	31444 46	24087 44	23520 16	26712 61	27347 33	All Ages specified Not specified.
53912	55161	65334	66827	82101	86595	31757	31490	24131	23536	26173	27380	All Ages.
		DEATHS IN THE 7 YEARS, 1838-44.										
2423 768 326 175 129	1816 728 314 180 123	3877 1333 481 334 225	2838 1262 543 292 227	4531 1768 836 516 392	3505 1751 864 564 411	1190 371 154 89 79	865 334 190 87 74	705 166 81 78 71	543 200 89 70 56	769 153 118 74 68	594 153 104 93 65	0 1 2 3 4
3821 324 287 600 465 450 491 532 563 506 109	3161 331 272 804 627 502 441 528 643 509 132 8	6250 574 370 939 643 531 556 583 596 468 109 3	5162 505 400 1357 827 651 541 581 611 454 105 5	8043 824 408 1061 886 982 900 941 965 540 105	7095 767 427 1114 1084 989 757 859 974 657 167	1883 220 126 376 282 196 231 277 339 342 92	1550 198 146 517 388 294 260 266 372 291 98 6	1101 174 105 308 218 159 169 235 335 352 107 6	958 148 124 370 281 227 121 263 317 343 95	1212 162 93 253 195 178 185 281 400 412 147	1009 162 94 316 251 240 203 287 375 428 164	0 — 5 — 10 — 15 — 25 — 35 — 46 — 55 — 65 — 75 — 85 — upwards,
8151 6	7958 1	11622	11199	15660 15	14904	4372	4386 1	F244 7	3352	3528	3545 1	All Ages specified Not specified.
8157	7959	11624	11203	15675	14912	4377	4387	3251	3354	3531	3546	All Ages.
				AN	NUAL	MORTA	LITY P	ER CEN	ST.			
21*642 6*354 2*853 1*688 - 1*132	15.952 6.302 2.864 1.681 1.142	27°564 9°435 3°569 2°541 1°676	19*118 8*775 4*042 2*222 1*794	24.814 9.701 5.051 3.316 2.577	18*861 9*796 4*980 3*468 2*757	19*552 5*683 2*438 1*429 1*288	13*730 5*038 3*201 1*535 1*171	15*523 3*742 1*735 1*839 1*544	11*681 4*111 2*041 1*683 1*335	16.213 3.741 2.337 1.530 1.478	11.675 3.112 2.109 2.128 1.365	0 — 1 — 2 — 3 — 4 —
6*766 *646 *628 *771 *849 1*177 1*795 3*297 7*283 17*723 36*135 14*255	5.708 658 600 983 1.118 1.309 1.543 2.936 7.150 15.539 27.674	9°159 °972 °660 °967 °930 1°107 1°752 3°261 7°380 17°868 31°678 21°361	7.540 .834 .716 1.296 1.195 1.408 1.639 3.184 6.788 14.775 29.347	9·597 1·166 ·621 ·920 ·970 1·457 2·112 3·982 8·774 17·202 36·466	8:349 1:076 654 8:5 1:093 1:419 1:694 3:170 7:126 15:667 25:334 39:928	6.017 .781 .465 .819 .908 .839 1.408 2.584 6.279 13.586 25.232	5*023 *723 *556 1*096 1*244 1*300 1*605 2*451 6*746 13*555 24*944 42*761	4*897 *813 *530 *916 *935 *935 1*289 2*360 5*947 13*913 29*405 42*871	4*310 *701 *659 1*154 1*209 1*381 1*723 2*6699 5*828 14*582 26*096	5.025 .728 .421 .713 .755 .855 .855 1.173 .2.247 .5.600 13.187 .27.241	4*192 *710 *451 *837 *908 1*185 1*208 2*753 4*921 12*806 26*875 28*186	0 — 5 — 10 — 15 — 25 — 25 — 35 — 45 — 65 — 65 — 85 — 95 and upwards.
2*159	2.059	2.536	2.390	2*724	2*457	1*967	1.988	1.925	2.036	1.860	1.827	All Ages.
46°3	48.6	39*4	41.8	36.7	40.2	50.8	50.3	51.9	49.1	53.8	54.7	Living to I Death.

9.-YORK DIVISION.

	35	. WEST	RIDING	i. '			36. EAS	r ridir	NG (with	York).		
				I	POPULA	TION,	UNE 6-	7th, 1841				
AGES.	(a) Sell (b) Geo (c) Pon	le	(a) Don (b) Tho	caster rne.	"(a) Hov (b) Skir	vden laugh.	Hu	и.	Sculco	oates.	$egin{array}{l} (a) \ { m Patrix} \ (b) \ { m Bever} \ (c) \ { m Driffic} \ (d) \ { m Bridl} \end{array}$	ngton ley eld ington.
	26	9	27	0	27	ı	27:	3	273	3	274	
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	927 821 904 770 795	876 839 894 828 751	585 562 581 552 565	646 635 641 593 573	327 284 317 281 283	309 329 332 303 285	522 551 513 505 450	535 526 524 535 490	463 491 467 421 442	489 486 495 486 434	747 783 716 692 682	780 795 771 739 675
0 — 5 — 10 — 25 — 35 — 45 — 55 — 66 — 75 — 95 and upwards.	4217 3704 3583 5642 4285 3285 2437 1663 1021 433 37	4188 3886 3474 5862 4378 3328 2431 1778 1162 454 80 6	2845 2817 2778 4288 3168 2554 11996 1347 824 321 38 2	3088 2798 2642 4798 3489 2644 2134 1433 959 391 66	1492 1404 1241 2385 1550 1241 988 684 458 188 38 2	1559 1399 1122 2265 1553 1247 987 660 463 157 26	2541 2274 1905 3432 3284 2198 1468 945 590 176 13	2610 2192 2040 4528 3845 2593 1738 1158 772 253 37	2284 2608 1898 3190 2663 1864 1289 883 471 167 27	2390 2097 1814 3907 3401 2175 1622 1030 597 242 31	3620 3332 2951 6123 4348 3062 2310 1723 1064 391 50	3760 3285 2899 5684 4166 3006 2245 1661 1036 438 78
All Ages specified Not specified.	30307 465	31027 160	22978 200	24448 92	11671 120	11439 50	18827 398	21767 158	16745 112	19308 52	28978 210	28251 74
All Ages.	30772	31187	23178	24540	11791	11489	19225	21925	16857	19360	29188	28335
			DE.	ATHS I	N THE	7 YEA	RS, 1838-	-44.				
0 — 1 — 2 — 3 — 4 —	1278 298 184 132 99	1049 329 155 129 94	908 226 127 92 78	685 205 139 89 50	455 75 47 39 34	319 66 50 41 22	1082 361 196 113 96	882 343 205 137 108	876 217 138 93 61	696 248 119 88 73	1073 197 129 88 75	840 214 123 108 84
0 5 10 25 35 45 55 65 75 95 and upwards.	1991 221 115 277 238 204 225 305 423 382 101 7	1756 243 106 339 307 237 206 250 427 372 157	1431 165 86 192 178 176 192 266 381 292 111	1168 176 111 256 242 212 165 264 377 341 120	650 72 57 121 79 71 87 107 158 175 62	498 63 48 151 138 76 63 110 151 167 58	1848 197 74 217 282 285 300 272 315 214 36 4	1675 215 86 264 284 246 252 242 334 302 70	1385 156 49 168 185 147 135 196 245 201 57	1224 137 52 219 232 187 168 196 296 233 87 7	1562 199 95 246 208 185 181 267 411 378 117 6	1369 181 113 353 338 213 167 253 244 251 110 10
All Ages specified Not specified.	4489	4411 8	3475 1	3443 2	1641	1524 1	4044 9	3975 2	2930	3038 1	3855 17	3822
All Ages.	4513	- 4419	3476	3:145	1642	1525	4053	3977	2938	3039	3872	3828
			AN	NUAL	MORTA	LITY I	PER CEI	NT.	··		·	
0 — 1 — 2 — 3 — 4 —	19.486 5.130 2.817 2.423 1.760	17.037 5.579 2.467 2.217 1.781	21*985 5*696 3*096 2*361 1*955	15*098 4*597 3*088 2*137 1*242	19.674 3.734 2.096 1.962 1.699	14*683 2*853 2*142 1*925 1*098	29°026 9°175 5°350 3°133 2°987	23°364 9°241 5°544 3°629 3°124	26*886 6*280 4*199 3*139 1*961	20°258 7°263 3°422 2°577 2°394	20°448 3°582 2°565 1°810 1°566	15°358 3°839 2°275 2°084 1°775
0 5 10 25 35 45 55 75 85 95 and upwards.	6*673 *843 *454 *694 *785 *878 1*305 2*592 5*856 12*470 38*583	5 966	7·124 *830 *439 *634 *796 *976 1°363 2°797 6°549 12°884 41°374 35°410	5*385 *896 *598 *760 *988 1*142 1*101 2*623 5*597 12*417 25*887 26*103	6°160 °725 °649 °717 °721 °809 1°245 2°212 4°878 13°161 23°069	4*546 *641 *609 *948 1*264 *867 *908 2*371 4*639 15*129 31*728	10°184 1°213 °544 °885 1°203 1°816 2°862 4°031 7°476 17°027 38°779	9*095 1*390 *597 *826 1*047 1*345 2*055 2*962 6*131 16*917 26*812	8*617 1*104 *367 *748 *987 1*121 1*488 3*154 7*392 17*104 30*000	7*289	6.142 .850 .458 .572 .681 .860 1.115 .2.206 .5.499 13.762 .33.311 .21.353	5.192 .786 .556 .886 1.157 1.011 1.188 2.172 4.735 11.428 20.111 47.535
All Ages. Living to 1 Death	2.094	2°023 49°4	2.142	2.005	1.988	1*895 52*8	33.5	2°588	2°487	2°240 44°6	1.894	1.929
	1 0				1	02.0	1 00 2	00 0	102	44 0	328	51.8

Population, Deaths, and Mortality, in Districts.

36. EAS	T RIDE	NG (with York. 35, NORTH RIDING, POPULATION, JUNE 6-5th, 1841.							:		1	
				POPULA	TION. J			_			-	
(a) Pocl	klington caster.	You			igwold on isley	Scarbo		a) Whit! (b) Guish (c) Stoke	orough	(a) Northa (b) Thirsk (c) Leylan (d) Rollan (c) Asking (f) Reeth (g) Redale	n nd g	AGES.
27	5	270	;	27	7	27:	;	275	,	281		
Males.	Fem.	Males.	Fem.	Males,	Fem.	Males.	Fem.	Males,	Tem.	Males,	Fem.	
467 455 479 424 435	503 470 489 425 429	028 569 558 540 537	636 524 567 575 522	718 703 727 670 696	789 703 769 726 656	282 312 274 254 244	270 254 258 256 261	504 491 496 476 492	526 519 511 492 432	916 915 1004 793 916	903 9.65 9.5 823 884	0 — 1 — 2 — 3 — 4 —
2260 1999 1965 3480 2514 1875 1450 1058 678 274 39 3	2316 2137 1836 3266 2477 1767 1379 1015 666 294 48 2	2832 2494 2322 4508 3626 2660 1883 1324 778 278 4	2824 2532 2425 5132 4113 2797 2088 1548 951 367 56 5	3514 3390 3640 5568 3890 2871 2340 1806 1147 492 80	3673 3261 2782 5180 3894 2747 2290 1748 1092 413 77 5	1366 1247 1098 1964 1396 1090 804 591 376 150 19	1299 1216 1133 2244 1735 1257 949 685 446 178 37 4	2459 2256 2062 3475 2360 1922 1623 1250 813 369 83 3	2480 2264 2106 4008 2860 2269 1871 1499 1004 448 99	4511 4260 3941 6514 4653 3080 2943 2096 1333 623 100 8	4390 4009 3764 6678 4844 3501 3624 2285 1499 788 171 12	0 — 5 — 10 — 15 — 25 — 25 — 25 — 25 — 55 — 65 — 75 — 85 — 85 — 85 — 85 — 85 — 85 — 8
17595 122	17203	22745 102	24868 63	28147 97	27192 58	10043 38	11183 33	18675 69	20910 38	34598 75	35005 63	All Agesspecified. Not specified.
17717	17276	22817	24931	28244	27250	10081	11216	18744	20948	34673	35128	All Ages.
				DF	ATHS	IN THE	7 YEA	RS, 1838-	41.			
512 110 65 56 35	392 113 71 64 52	943 226 133 88 72	728 214 153 99 90	798 165 87 74 65	632 188 102 82 65	343 95 54 43 28	227 93 61 42 27	563 122 91 56 71	416 182 90 64 55	850 230 140 90 83	675 171 116 95 71	0 — 1 — 2 — 3 — 4 —
118 49 141 118 111 108 155 250 265 81 3	692 94 55 199 166 136 138 221 238 99 10	1462 208 73 243 283 265 270 299 380 306 70	1284 183 90 260 303 243 225 292 402 357 121	1189 141 96 237 198 162 186 264 425 454 141 2	1069 171 111 316 311 219 173 295 409 285 151 8	563 70 34 97 80 67 82 113 156 157 42 3	450 71 42 126 132 99 88 137 188 159 56 6	913 135 61 183 154 123 146 189 272 339 142 7	757 149 79 210 217 164 169 198 335 398 164 18	1393 213 119 323 266 257 262 372 531 604 188 21	1128 204 157 432 389 366 245 363 543 609 249	0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 65 — 75 — 15 — 15 and upwards.
2207	2204 I	2866	3770 1	1 3495	3618	1444	1554 1	2664 17	2858 1	4549 5	4657 8	AllAgesspecified. Not specified.
2207	1205	2873	3771	£499	3621	1446	1555	2081	2859	4554	4665	All Ages.
				A	NNUAL	MORT.	ALITY	PER CE	NT.			
15°545 3°428 1°924 1°873 1°141	11*085 3*420 2*065 2*142 1*724	21°380 5°655 3°394 2°320 1°909	16:305 5:817 3:844 2:453 2:456	15*836 3*344 1*705 1*574 1*331	11*424 3*814 1*892 1*611 1*351	17*319 4*336 2*866 2*411 1*634	11*972 5*214 3*367 2*236 1*473	16*001 3*851 2*628 1*685 2*067	11:282 3:628 2:512 1:856 1:816	3°C23 2°010 1°636	10:783 2:852 1:829 1:665 1:159	0 — 1 — 2 — 3 — 4 —
4*881 *837 *354 *575 *666 *839 1*056 2*449 5*228 13*713 29*449 14*179	4 250 *656 *426 *867 *953 1*695 1*403 2*214 4*720 11*514 29*336	7:351 1:188 :448 :768 1:111 1:419 2:042 3:216 6:955 15:672 27:686 24:917	6*476 1*020 *529 *722 1*049 1*238 1*335 2*687 6*021 12*809 30*777 28*488	4*×21 *593 *450 *607 *724 *804 1*133 2*083 5*279 13*148 25*113	4:151 '748 '569 '870 1:139 1:137 1:078 2:407 5:342 12:395 27:969 22:820	5*869 *799 *441 *725 *816 *875 1*452 2*723 5*908 13*005 31*476 21*358	4 933 822 980 1 083 1 122 1 321 2 848 6 001 12 720 21 553 21 360	51318 1857 1424 1754 1935 1917 11289 21166 41792 131159 241506 331423	4*354 *959 *535 *747 1*682 1*631 1*884 4*760 12*673 23*631	721 *475 *715 *814 1*035 1*183 2*558 5*741 13*972	3*706 *734 *662 *933 1*128 1*261 1*169 2*196 5*225 11*148 21*005 38*466	0 — 5 — 10 — 15 — 25 — 25 — 45 — 65 — 65 — 85 — 95 and upwards.
1.779	1.822	2*420	2*159	1.769	1.898	2*047	1.979	2.643	1.950		1.916	-
56*2	54*9	41.3	46.3	56.2	52.7	48.9	50.2	48*9	51.3	52.8	52*2	Living to 1 Death.

NORTHERN DIVISION.

ı	1						NORT	HERN	DIV	ISION
İ						RHAM.				
]	POPULA				ughton-	li .	
AGES.	(a) Dar (b) Stoc (c) Easi	lington kton ngton.a	Dui	rham.	(a) Au (b) Ted (c) We	ckland esdale ardale.	10-Sr	ring ester-le- et.	Sund	erland.
	2	81	2	282	2	283		84	2	85
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	1165 1148 1166 1000 1047	1200 1135 1128 1083 1036	587 578 579 540 553	552 490 614 549 483	769 767 801 648 698	742 763 744 748 691	526 511 512 477 470	490 503 497 461 461	809 800 822 746 647	816 808 840 803 741
0 — 5 — 10 — 25 — 35 — 45 — 55 — 65 — 75 — 95 and upwards.	5526 4617 3996 7722 6550 4184 2777 1652 936 390 82	5582 4635 3825 7739 6214 4085 2777 1881 1177 512 111	2837 2452 2184 4177 3110 2123 1287 852 511 177 26	2688 2353 2051 3911 2950 1987 1376 948 524 248 48	3683 3337 3044 5456 3941 2801 1877 1226 684 307 56	3688 3318 2859 4782 3633 2547 1845 1338 831 360 72	2496 2215 2152 3540 2433 1788 1283 799 485 178	2412 2230 1908 3276 2430 1720 1326 865 558 225 43	3824 3266 2901 5292 4126 2723 1859 1169 646 228 30	4008 3368 2895 6287 5017 3325 2261 1486 896 316 59
All Ages specified Not specified.		33552 20	19738	19085	26416	25278 21	17402	17000	26065	29922
All Ages.	38512	38572	19754	19099	26436	25299	17416	17011	26272	29954
		DF	CATHS	N THE	7 YEAI	RS. 1838-	-44.			
0 -	1562	1176	771	663	856	643	642	528	1464	1120
1 2 3 4	482 224 144 117	401 225 200 112	261 149 89 60	213 113 80 55	287 140 87 90	235 146 104 73	192 80 55 35	177 89 59 57	539 248 172 96	496 230 149 117
0 — 5 — 10 — 15 — 25 — 25 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.	2529 301 216 450 370 303 276 294 367 341 158	2114 279 138 388 403 314 271 297 367 397 194 29	1330 176 101 239 199 168 183 162 188 222 84	1124 135 89 257 236 181 142 168 190 217 94 12	1460 179 116 301 247 197 246 310 311 272 102	1201 213 94 307 328 237 189 236 317 292 130	1004 138 102 229 146 121 145 168 234 171 69	910 130 75 229 192 145 162 145 179 198 95	2519 231 90 340 250 269 269 317 340 266 72 8	2112 229 97 298 343 312 264 308 367 333 129
All Ages specified Not specified.	5617 26	5191 5	3059 2	2845 2	3756	3566	2530 5	2476 5	4971	4802
All Ages.	5643	5196	3061	2847	3756	3566	2535	2481	4978	4803
		AN	NUAL	MORTA	LITY P	ER CEN	T.			
0 1 2 3 4	19*142 5*994 2*743 2*056 1*595	13*961 5*033 2*842 2*631 1*540	18.698 6.428 3.664 2.346 1.545	17'101 6'189 2'620 2'075 1'621	15*877 5*337 2*493 1*915 1*839	12*359 4*393 2*799 1*983 1*507	17°457 5°374 2°235 1°649 1°065	15*415 5*034 2*562 1*831 1*769	25*645 9*548 4*276 3*267 2*103	19*561 8*748 3*902 2*644 2*250
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.	6:534 :931 :772 :832 :807 1:034 1:419 2:541 5:598 12:483 27:509	5:395 *858 *514 *714 *924 1:095 1:390 2:249 4:442 11:046 24:898 29:510	6.674 1.022 6.58 815 911 1.127 2.024 2.707 5.238 17.855 45.993 49.826	5.954 .817 .618 .936 1.139 1.297 1.469 2.523 5.163 12.458 27.882	5.654 .765 .544 .787 .894 1.003 1.869 3.607 6.485 12.637 25.980	4.645 •916 •469 •916 1.288 1.327 1.461 2.516 5.441 11.568 25.751	5.753 .891 .678 .925 .858 .968 1.616 3.007 6.901 13.740 30.849	5*397 *834 *562 1*000 1*130 1*206 1*748 2*398 4*589 12*589 31*605 32*698	9°335 1°002 °440 °911 °859 1°400 2°051 3°843 7°459 16°533 34°011	7.510 .969 .478 .676 .974 1.337 1.664 2.954 5.837 15.018 31.160 35.629
All Ages.	2.087	1.918	2.206	2*122	2.028	2*012	2.079	2.084	2.703	2*287
Living to 1 Death.	47.9	52*1	45*3	47*1	49*3	49.7	48*1	48.0	37.0	43.7

a A great increase of population has taken place in Easington since 1831, owing to the opening of new coal mines at Haswell, Thornley, and other parts of the district.

A a examination of the returns of the South Shields sub-district induced the suspicion that frauds had been committed by the late Registrat. He was tried at the Durham summer Assizes, 1844, for the registration of purely ficitious deaths, and for forging the signatures of informants; pleuded guilty, and was senteced to 12 months' imprisonment. He was the nostmaster and relieving officer of South Shields; and great exertions were made by his friends, who were aumerous

POPULATION, DEATHS, and MORTALITY, in DISTRICTS.

	38. DUR					RTHUM			1	
1	38. DUK		(10171.4	THON				1,517.		
	- 11	1'	OPCLA	HON, a	UNE 6-	7th, 1811.		11		
South S	hields.b	Gatesl	iead.	Tynen	ionth.	Newcas Tyne,		(a) Castl (b) Hexb	e Ward	AGES.
28	6	25	7	225	.4	25	9	29	()	
Males.	Fem.	Males.	Fem.	Males,	Fem.	Males.	Fem.	Males.	Fem.	
384 508 419 409 405	349 464 472 428 397	507 607 572 539 521	578 582 516 543 540	\$68 857 868 746 767	787 830 799 767 754	1065 936 957 951 815	1039 9×6 937 919 837	586 541 581 573 527	596 539 614 506 527	0 — 1 — 2 — 3 — 4 —
2125 1786 1552 2454 2070 1391 906 602 353 151 23	2110 1810 1561 3066 2512 1690 1212 815 453 191 35	2746 2442 2158 3807 3160 2082 1472 888 434 147 19	2759 2417 2053 3685 3026 2112 1504 978 522 254 48	4046 3464 3064 5046 4045 2690 1893 1293 652 255 54	3937 3429 2987 5654 4602 3162 2377 1550 882 360 59	4724 3975 3452 7054 6256 4160 2602 1487 722 223 33	4718 3941 3446 7918 6703 4214 2871 1821 979 366 82 5	2808 2583 2357 4160 2988 2200 1744 1211 663 313 52 2	2782 2190 2274 4271 3067 2192 1753 1206 775 345 71	0 — 5 — 10 — 15 — 25 — 25 — 35 — 45 — 65 — 75 — 85 — 95 and upwards.
13416 35	15458 4	19356 18	19363 10	26507 64	29001 47	34690 81	37064 9	21061 100	21233 70	All Ages specified Not specified.
13451	15462	19374	19373	26571	29048	34771	37073	21161	21303	All Ages.
			DE	ATHS I	N THE	7 YEAI	RS. 1838	-11.		
765 267 170 77 81	630 239 149 107 72	934 315 165 97 50	724 328 153 84 57	1190 371 182 129 90	957 342 190 119 76	1820 701 353 209 142	1461 710 359 219 153	537 140 68 44 39	426 116 74 45 47	0 — 1 — 2 — 3 — 4 —
1360 115 77 255 176 180 152 219 281 225 49	1197 160 53 184 178 136 159 179 270 193 82 10	1561 145 98 236 192 234 205 224 249 218 56 6	1346 163 76 180 236 230 185 205 251 222 86	1962 202 131 345 258 219 258 296 339 251 94	1684 191 108 260 329 263 244 296 347 356 162 16	3225 302 144 481 531 482 451 452 425 293 78 4	2902 288 109 368 461 390 356 418 471 410 159	828 127 81 251 200 145 158 248 259 254 126	708 140 72 250 236 181 165 212 269 298 117 20	0 — 5 — 10 — 15 — 25 — 75 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.
3691	2801	3424	3191 I	4363 12	4256	6871 44	6347 11	2696 2	2668 2	All Ages specified Not specified.
3097	2802	3426	3192	4375	4258	6915	6358	2688	2670	All Ages.
			A	NUAL	MORTA	ALITY I	PER CI	ENT.		
28*416 7*497 5*787 2*685 2*853	25.768 7.353 4.506 3.569 2.589	26*271 7*401 4*114 2*566 1*369	17.866 8.038 4.229 2.206 1.506	21*025 6*180 2*993 2*469 1*675	17:334 5:874 3:390 2:212 1:437	24.474 10.726 5.283 3.147 2.495	20*086 10*286 5*473 3*404 2*611	13*039 3*682 1*665 1*093 1*053	10°185 3°067 1°717 1°267 1°271	0 — 1 — 2 — 3 — 4 —
9°129 °918 °708 1°482 1°213 1°846 2°393 5°189 11°354 21°254 30°388	8.098 1.262 1.485 8.57 1.012 1.149 1.873 3.135 8.508 14.424 33.443 47.581	8°107 °847 °648 °854 °867 1°603 1°986 3°597 8°182 21°149 42°032	6*958 *962 *528 *697 1*112 1*553 1*754 2*990 6*858 12*466 25*554 31*378	6*923 *833 *610 *976 *911 1*162 1*946 3*268 7*423 14*052 24*851 22*842	6*097 *794 *515 *655 1*019 1*186 1*463 2*722 5*608 14*096 39*140	9.777 1.088 .597 .977 1.216 1.659 2.499 4.353 8.430 18.817 33.850 28.642	8*786 1*044 *452 *664 *982 1*329 1*771 3*279 6*872 16*002 27*698 42*853	4 196	3*626 *801 *451 *834 1*097 1*177 1*341 2*505 4*946 12*308 23*481 40*713	0 — 5 — 10 — 15 — 25 — 35 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.
3.586	2.587	2*523	2:351	2*350	5.083	2.837	2*446	1.812	1.791	All Ages.
30°4	38.7	39.6	42*5	42*6	47.8	32.5	40*9	55*1	55*8	Living to 1 Death.

and influential, to obtain a mitigated punishment on the ground—of ill health at the time of the fraud, of his former respectability, and his numerous family. Under other circumstances the sentence for the felony might have been more severe. Although the fraud went on hit for a short time it deprives the Smith Shields returns for that period of all statistical value. From the general character and standards of the Registrars, the commission of these crimes was not auticipated; but such precautions are now taken that it is believed no frauds, like those committed by the late Registrars of South Shields, All'Soules, Maryleboue, and recently in Liverpool, can be repeated with impunity,

10.-NORTHERN DIVISION.

							10,14	OKTHE	RN DIV	1010111
		39. N	ORTIIU	MBERL	AND.		40,	CUMB	ERLANI	0.
			P	OPULA	TION, J	UNE 6-	7th, 184!			
AGES.	(b) Rot	rpeth hbury wick ford,	Berwie Twee	k-on-	(a) Glen (b) Belli (c) Halt	dale ngham whistle.	(a) Bran (b) Lon	mpton gtown.	Carli	isle.
	29	1	29	2	29	3	29)4	29	5
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	508 566 594 590 565	555 599 602 574 570	267 243 294 250 277	290 273 295 251 275	375 377 390 325 344	372 371 372 339 388	263 257 219 254 283	272 247 269 244 264	468 407 442 463 430	529 433 445 429 404
0 — 5 — 10 — 25 — 35 — 45 — 45 — 65 — 65 — 75 — 58 — 95 and upwards.	2823 2809 2576 4576 3203 2359 1939 1399 811 367 84 8	2900 2644 2493 4864 3027 2591 2082 1621 1012 428 108	1331 1253 1178 1849 1212 990 748 569 352 123 28	1384 1292 1159 2186 1598 1230 934 726 501 187 46 2	1811 1668 1573 2762 - 1923 1396 1046 770 414 209 37	1832 1671 1525 2989 2011 1321 1031 783 460 239 46	1336 1272 1243 1911 1379 973 860 584 339 160 33	1296 1246 1150 1955 1353 975 811 643 365 196 38	2210 2086 2017 3581 2512 1952 1440 894 460 196 43	5240 1981 1862 4672 2884 2068 1566 1034 579 290 57
All Ages specified Not specified.	22954 99	24381 86	9635 38	11245 27	13612 58	13912 46	10090 70	10033 61	17393 75	18634 57
All Ages.	23053	24467	9673	11272	13670	13958	10160	10094	17468	18691
		DE	ATHS I	N THE	7 YEAI	RS, 1838-	-44.			
0 — 1 — 2 — 3 — 4 —	454 135 83 63 44	352 107 64 50 39	271 95 56 51 23	203 99 44 40 22	231 62 24 19 26	173 63 29 27 24	224 59 39 28 16	184 54 25 24 17	749 258 148 73 47	600 239 138 81 60
0 — 5 — 10 — 25 — 25 — 45 — 45 — 65 — 75 — 85 — 95 and upwards.	779 114 70 198 168 145 163 250 343 325 163 17	612 125 65 254 205 172 164 244 307 339 192 31	496 75 26 80 70 75 91 101 169 134 53	408 64 28 61 62 74 67 109 180 190 73 8	362 64 38 128 105 64 86 116 163 157 57	316 54 39 121 112 78 74 110 166 174 94	366 57 31 98 72 62 63 97 138 144 59	304 45 31 97 71 54 71 91 119 166 74	1275 135 67 219 185 168 181 204 231 194 74	1118 129 63 191 162 193 182 215 259 291 82
All Ages specified Not specified.	2735 12	2710	1374	1324 2	1352	1352	1194 4	1133	2938 12	2896 14
All Agés.	2747	2711	1382	1326	1356	1352	1198	1135	2950	2910
		AN	NUAL	MORTA	LITY P	ER CE	NT.	*****		
0 — 1 — 2 — 3 — 4 —	12.765 3.407 1.996 1.525 1.112	9°030 2°543 1°514 1°240 °974	14.527 5.595 2.726 2.920 1.188	9*991 5*176 2*129 2*275 1*142	8°785 2°345 878 834 1°078	6.619 2.417 1.140 1.134 .880	12.124 3.268 1.990 1.569 805	9.622 3.110 1.322 1.399	22.844 9.048 4.779 2.251 1.560	16°222 7°894 4°435 2°700 2°124
0 — 5 — 10 — 15 — 25 — 35 — 45 — 65 — 75 — 95 and upwards,	3°941 °580 °388 °618 °749 °878 1°201 2°552 6°041 12°649 27°716 30°352	3.005 673 371 744 805 945 1.122 2.143 4.319 11.277 25.310 40.123	5°334 *857 °316 °619 *827 1°084 1°741 2°541 6°872 15°592 27°091 28°625	4 208 *707 *345 *398 *554 *859 1 024 2 143 5 128 14 502 22 650	2*851 *547 *345 *661 *779 *654 1*173 2*149 5*615 10*713 21*971	2*455 *460 *364 *576 *793 *840 1*022 2*000 5*136 10*362 29*085 49*816	3*900 *638 *355 *730 *743 *907 1*043 2*364 5*795 12*811 25*450	3*337 *514 *383 *706 *746 *788 1*245 2*013 4*638 12*047 27*700 28*449	8*235 *924 *474 *873 1*051 1*229 1*794 3*257 7*168 14*128 24*564 35*(84	7·138 ·931 ·484 ·671 ·803 1·335 1·662 2·974 6·398 14·351 20·575
All Ages.	1°702 58°8	63.5	2.041	1.681	1.417	1.383	1.685	1.606	2.411	2*223
I Death	38 8	03.2	49.0	59.5	70.6	72.3	59.3	62.3	41.2	45.0

Population, Deaths, and Mortality, in Districts,

		40,	ССМВ	RLANI).			41. WI MORL	AND.	
		Pt	PULA	rion, Ji	INE 6-7	th, 1841.				
Wigt	on.	Cockern	nouth.	Whitel	aven,	(a) Boo (b) Als (c) Per	danta	(a) East (b) Wes (c) Ker	Ward. t Ward. dal.	AGES.
29	6	29	7	29	4	29	9	30	()	
Males.	Fem.	Males.	Fem.	Males,	Fem.	Males,	Fem.	Males.	Fem.	
297 304 341 303 312	274 262 329 289 284	470 4×3 522 469 463	514 432 477 430 457	410 895 413 352 596	41.1 1.80 436 417 406	382 420 435 404 452	491 395 425 429 393	089 705 084 655 740	762 695 759 644 719	0 — 1 — 2 — 3 — 4 —
1557 1343 1344 2258 1606 1192 955 700 383 153 34 3	1438 13-9 1258 2345 1707 1194 995 721 449 219 44	2407 2207 1942 3118 2361 1757 1369 932 536 211 35 3	2310 2126 1973 3548 2896 2094 1563 1188 733 337 61	1971 1849 1603 2439 1998 1289 1092 788 427 159 21	2062 1870 1681 3213 2362 1805 1397 1035 575 237 42	2093 1939 1837 3344 2263 3786 1368 937 542 234 42 4	2045 1922 1849 3129 2251 1689 1293 995 618 250 35	3473 3404 3312 5549 3728 2930 2392 1705 1013 456 80 2	3579 3393 3524 5177 2845 2946 2323 1734 1173 537 74	0 — 5 — 10 — 15 — 25 — 35 — 45 — 45 — 65 — 55 — 85 — 95 and upwards.
11528 -43	11759 35	16878 54	18743	13640 61	16282	163×9 71	16074 57	28074 139	25109 132	All Agesspecified Not specified.
11571	11794	16932	18740	13701	16287	16460	16131	28213	28211	All Ages.
			DI	LATUS I	N THE	7 YEAR	RS, 1838	-11.		
308 95 45 32 25	265 72 34 25 17	524 151 62 63 40	3°5 140 86 63 44	527 183 16 57 23	416 172 77 40 34	354 90 60 53 31	291 98 54 37 20	656 223 120 104 84	511 198 139 94 75	0 1 2 3 4
505 80 53 121 110 79 104 119 160 158 67 4	413 53 37 106 104 91 97 152 175 185 81	870 110 60 193 164 135 162 199 240 221 71	718 98 61 198 193 143 131 215 275 290 92	806 98 83 205 156 141 120 195 216 158 44	729 119 50 155 158 138 157 207 2-2 207 76	596 78 61 159 148 160 173 222 237 77 6	500 84 74 152 140 110 137 164 228 235 94 5	1217 195 113 315 259 237 263 314 422 425 169 6	1017 187 112 350 280 248 214 324 430 456 146	0 — 5 — 10 — 15 — 15 — 25 — 25 — 35 — 45 — 55 — 75 — 85 — 95 and upwards.
1560	1470	2421	2426	2258 6	2200	2060 13	1953 2	3926 4	3773 1	All Agesspecified Not specified
1563	1475	2425	2426	2294	2300	2073	1955	39:10	3774	All Ages.
			Λ?	NUAL	MORTA	ALITY F	ER CE	NT.		
14*785 4*455 1*882 1*596 1*142	13*820 3*927 1*477 1*236 *855	15*893 4*457 2*512 1*915 1*232	10.691 4.625 2.573 2.091 1.374	18:320 6:688 2:623 2:244 828	14*350 6*315 2*522 1*370 1*166	13*265 3*37.4 1*974 1*842 *982	10:341 3:535 1:811 1:229 :725	14°165 4°560 2°496 2°259 1°615	9*536 4*051 2*604 2*076 1*483	0 — 1 — 2 — 3 — 4 —
4*624 *849 *562 *764 *977 *945 I*553 2*424 5*956 I4*123 28*095 19*010	4*104 *5-15 *420 *6-16 *871 1*0-99 1*393 2*418 5*569 12*071 26*305	5*152 *711 *440 *852 *990 1*095 1*657 2*956 6*7-3 14*931 28*917 23*758	4*436 *658 *411 *797 *982 *975 1*196 2*583 5*355 12*282 20*517	6'262 '155 '738 1'198 1'165 1'447 1'5'6 3'527 7'2'0 15'013 29'864 28'506	5°138	4*076 *5*6 *475 *681 *906 1*146 1*674 2*643 5*863 14*497 26*242 21*471	3'4es '623 '570 '831 '886 '939 1'510 2'349 5'257 12'880 3'271 17'812	-	4*041 *784 *879 *961 1*036 1*197 1*310 2*057 5*213 12*075 28*056 31*995	0 — 5 — 10 — 15 — 25 — 25 — 25 — 55 — 65 — 75 — 85 — 95 and upwards.
1.929	1.786	2.042	1.847	2.301	2.017	1*709	1.221		1,000	All Ages.
51*8	56*0	48.9	54*1	41.8	49.6	55.6	57.8	20.3	52.4	Living to 1 Death

11. WELSH DIVISION.

,									11. //	DEST	DIVI	01011
		42. I	MONMO				l		s. souti	H WAL	ES.	
					POPULA	TION,	JUNE 6					
	(4) 3=		(LAMORG	1	E.	
AGES.	(a) Mor (b) Che	mouth pstow.	(a)Aber (b) Pont	gavenny ypool.	New	port.	Mer Tyd		(a) Car (b) Brid (c) Nea	diff. lgend th.	Swar	isea.
	30)1	30)2	30)3	30)4	30)5	30	06
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 1 2 3 4	488 528 542 503 508	522 550 532 544 525	1128 1092 1131 989 986	1147 1091 1131 997 956	440 455 471 448 431	471 489 482 426 412	800 768 780 689 663	797 758 762 682 613	1223 1271 1311 1110 1106	1192 1148 1282 1096 1126	518 543 549 524 554	527 540 599 543 534
0 — 5 — 10 — 25 — 35 — 45 — 55 — 65 — 75 — 95 and upwards.	2569 2541 2341 3916 2987 2304 1761 1227 725 288 66 3	2673 2381 2264 4000 2927 2109 1714 1260 754 355 74	5326 4369 3985 8907 7665 4825 2927 1688 779 277 49	5322 4174 3716 7152 5809 3736 2385 1489 785 337 69 5	2245 1885 1728 3420 3012 1976 1288 802 423 153 23	2280 1886 1646 3201 2766 1661 1137 734 460 205 44 6	3700 2826 2790 6585 5691 3366 1776 1155 495 150 29	3612 2814 2570 4996 4176 2445 1670 1093 576 212 43 43	6021 5140 4772 8914 7189 4780 3284 2063 1191 512 127	5844 5156 4560 8213 6382 4339 3206 2172 1449 707 179	2688 2421 2184 3439 2865 2009 1281 832 474 184 25	2743 2413 2105 3957 3164 2116 1527 1059 652 293 80 8
All Ages specified Not specified.	20728 24	20517	40802 56	34979 46	16956 61	16026 14	28565 64	24211 23	44000 282	42222 34	18406 113	20117
All Ages.	20752	20520	40858	35025	17017	16040	28629	24234	44282	42256	18519	20130
	·	······································	DE	ATHS	IN THE	7 YEA	RS, 1838	-44.	·			
0 — 1 — 2 — 3 — 4 —	600 137 102 78 61	432 155 86 73 47	1679 768 452 277 182	1391 712 419 229 167	646 223 123 84 74	509 202 131 100 65	1398 640 395 217 151	1146 674 376 229 155	1295 434 304 196 150	1028 433 275 214 153	441 172 139 73 74	354 181 109 77 55
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.	978 178 75 217 192 197 202 250 295 283 95	793 144 62 227 200 168 172 187 245 307 146 18	3358 404 217 525 479 309 328 395 351 265 118	2918 386 166 408 440 312 240 281 306 264 132 22	1150 173 68 205 182 174 133 175 169 128 54	1007 166 83 176 188 151 127 137 149 137 76	2801 290 144 467 399 264 247 257 244 151 59	2580 238 103 328 366 216 178 224 190 178 83 4	2379 298 217 517 451 354 354 395 468 430 206 26	2103 309 133 425 459 366 296 308 420 522 311 43	899 139 61 220 170 144 145 132 170 151 60 14	776 132 74 159 207 151 117 138 175 216 126 22
All Ages specified Not specified.	2973 7	2669 3	6760 9	5875 4	2620 73	2402 21	5328 9	4688 5	6095 12	5695 7	2305 19	2293 4
All Ages.	2980	2672	6769	5879	2693	2423	5337	4693	6107	5702	2024	2297
			AN	NUAL	MORTA	LITY P	ER CEI	NT.				
0 — 1 — 2 — 3 — 4 —	17.579 3.710 2.691 2.217 1.717	11.830 4.028 2.311 1.918 1.280	21*201 10*017 5*692 3*989 2*629	17°263 9°290 5°274 3°270 2°487	21°436 7°156 3°813 2°738 2°507	15*527 5*935 3*905 3*373 2*267	24.879 11.864 7.210 4.484 3.243	20°485 12°668 7°030 4°784 3°602	15*035 4*849 3*293 2*507 1*926	12°305 5°382 3°061 2°786 1°939	12:171 4:529 3:620 1:992 1:910	9.594 4.787 2.599 2.025 1.471
0 — 5 — 10 — 15 — 25 — 45 — 45 — 65 — 75 — 85 — 95 and upwards.	5*443 1*002 *458 *792 *919 1*223 1*640 2*913 5*818 14*049 20*579	4.241 .865 .391 .811 .977 1.139 1.434 2.121 4.645 12.361 28.202 42.882	8.980 1.317 .776 .840 .890 .912 1.596 3.333 6.418 13.626 34.300 31.335	7*805 1*316 *636 *812 1*078 1*189 1*432 2*686 5*549 11*151 27*232	7·479 1°340 °575 °875 °882 1°286 1°508 3°186 5°833 12°214 34°279	6°346 1°265 °725 °790 °977 1°306 1°605 2°682 4°654 9°602 24°817	10°778 1°461 °735 1°010 °998 1°117 1°980 3°168 7°018 14°332 28°965 35°592	10°176 1°205 °571 °935 1°249 1°259 1°519 2°920 4°699 11°962 27°499 14°246	5.610 .823 .646 .824 .891 1.052 1.531 2.719 5.580 11.925 23.032	5°134 °855 °416 °738 1°026 1°204 1°317 2°023 4°136 10°535 24°790 40°902	4.782 .821 .399 .915 .848 1.025 1.618 2.268 5.128 11.733 34.312	4.041 .781 .502 .574 .934 1.019 1.094 1.861 3.834 10.529 22.495 39.277
All Ages.	2.051	1*860	2.360	2*391	2.256	2*153	2.656	2.759	1.967	1.925	1.790	1.628
Living to 1 Death.	48*8	53*8	42*4	41.8	44.3	46 4	37*7	36*2	50*8	51*9	55.9	61.4

POPULATION, DEATHS, and MORTALITY, in DISTRICTS.

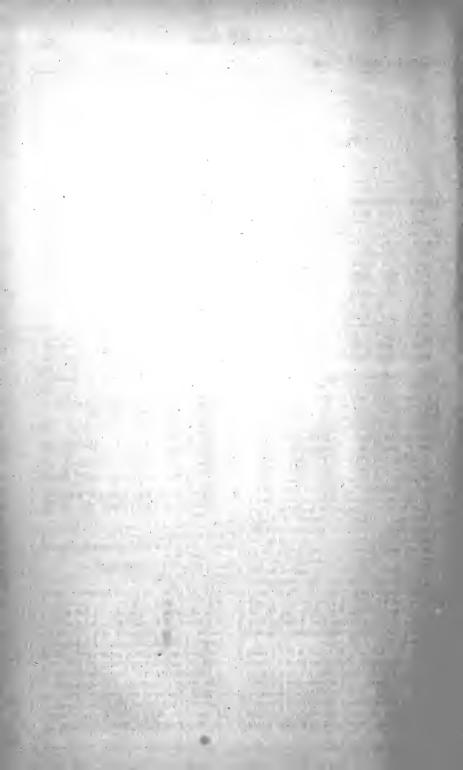
-					43,	SOUTH	WALE	s.					1
				P	OPULA	TION, J	IUNE 6-	7th, 184	1.				
		ARMARTI	TENSHIR	Е.		PEMILEO	KESHIRE			CARDIG	ANSHIRE		
	(a) Llan (b) Lland (c) Llan	lilofawr	Carma	rthen.	(a) Nau (b) Pen	berth ibroke,	Haverfe	ordwest,	(a) Ca (b) Ab	rdigan erayron.	Abery	stwith.	AGES.
	30	07	30	18	3)9	3	10		11	3	15	
į	Males.	Fem.	Males.	Fem.	Males,	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	
	731 747 782 771 713	643 737 755 706 679	443 477 524 501 526	443 458 492 532 493	516 527 595 527 580	596 512 665 539 551	422 504 560 443 535	464 445 518 467 490	361 421 452 481 483	367 437 458 411 425	287 314 332 293 279	276 290 322 289 283	0 — 1 — 2 — 3 — 4 —
	3744 3380 3008 4718 3445 2552 1758 1368 762 377 72 3	3520 3365 2991 5140 3792 2635 2026 1645 1030 546 130	2471 2354 2204 3135 2207 1705 1348 1045 610 307 53	2418 2376 2183 4028 2773 1944 1655 1310 788 437 107	2745 2591 2292 3582 2547 1875 1597 1027 617 292 67 6	2866 2487 2343 4486 3120 2202 1846 1289 799 464 100	2464 2342 2112 3062 2074 1699 1316 967 589 307 55	2384 2332 2069 4128 2826 2131 1622 1279 823 414 101	2221 2056 1814 2447 1749 1441 1092 922 555 255 38 3	2128 2095 1894 3378 2687 1885 1595 1258 774 399 67	1505 1389 1224 2007 1453 1063 807 618 340 141 24	1460 1372 1225 2320 1744 1183 957 708 442 198 46	0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 95 and upwards,
	25187 13	26834 2	17444 50	20026 3	19238 154	22014 12	16988 21	20125 5	14593 17	18164 4	10572 10	11658 2	All Ages specified Not specified.
	25200	26836	17494	20029	19392	22026	17009	20130	14610	18168	10582	11660	All Ages.
					DI	EATHS	IN THE	7 YEA	RS, 1838	3-44.			
	651 200 160 120 93	509 175 152 134 110	466 135 101 83 48	328 123 93 71 53	427 109 94 65 58	360 117 89 67 54	416 108 69 59 46	352 111 57 52 36	347 112 87 69 50	253 92 79 78 42	199 102 70 44 28	160 94 51 39 32	0 — 1 — 2 — 3 — 4 —
	1224 242 109 339 240 184 178 247 297 317 130 14	1080 248 107 277 254 177 179 245 321 375 217 43	833 148 90 255 192 128 144 188 234 234 226 96	668 129 97 204 161 155 151 162 255 331 173 27	753 118 99 253 179 143 159 176 205 241 105	657 121 86 239 167 143 162 169 238 328 198 24	698 105 71 190 167 108 115 140 223 236 119 8	608 106 77 180 142 129 139 187 230 298 177	665 104 63 196 151 110 133 142 200 188 90	544 124 70 156 156 119 142 146 235 265 130	443 55 28 120 113 73 94 96 142 122 46 3	376 75 41 109 80 89 87 100 146 126 68 9	0 — 5 — 10 — 15 — 25 — 35 — 45 — 65 — 75 — 85 — 95 and upwards,
1	3521 13	3523 7	2551 3	2513	2447	2562 4	2180	2298 7	2052 3	2101	1335	1306	All Ages specified Not specified.
	3534	3530	2554	2513	2456	2566	2187	2305	2055	2101	1336	1308	All Ages.
					A	NNUAL	MORT	ALITY :	PER CE	NT.			
	12*754 3*834 2*930 2*229 1*868	11.322 3.396 2.850 2.715 2.317	14*998 4*035 2*748 2*362 1*301	10.573 3.835 2.699 1.906 1.535	11.763 2.940 2.246 1.753 1.422	8*632 3*266 1*913 1*776 1*393	14°103 3°066 1°763 1°905 1°230	10*862 3*572 1*576 1*594 1*052	13.727 3.799 2.632 2.049 1.469	9*840 3*005 2*462 2*525 1*411	9*896 4*636 3*009 2*143 1*432	8*286 4*633 2*264 1*929 1*616	0 — 1 — 2 — 3 — 4 —
	4*682 1*025 *519 1*029 *998 1*033 1*450 2*586 5*582 12*042 25*857	4*388 1*054 *512 *771 *958 *961 1*264 2*130 4*458 9*824 23*875 43*931	4*807 *896 '582 1*160 1*240 1*070 1*523 2*565 5*470 10*496 25*826 48*478	3.945 .775 .635 .723 .829 1.139 1.303 1.766 4.621 10.816 23.088	3*900 *647 *614 1*004 *909 1*0×4 1*415 2*436 4*723 11*732 22*278 37*907	3°426 °695 °525 °761 °765 °928 1°254 1°814 4°257 10°102 28°296 28°582	4*053 *641 *481 *888 1*152 *909 1*250 2*071 5*417 10*998 30*954	3*652 *651 *533 *624 *720 *867 1*227 2*093 4*001 10*306 25*092 22*372	4*276 *722 *496 1*144 1*233 1*090 1*739 2*200 5*146 10*529 33*824 47*604	3*649 *845 *528 *659 *890 *901 1*271 1*657 4*334 9*4*0 27*696 49*958	4·201 ·565 ·327 ·853 I·110 ·980 1·662 2·217 5·961 12·349 27·354	3.681 .781 .478 .672 .656 1.075 1.300 2.019 4.722 9.096 21.130 42.882	0 — 5 — 10 — 15 — 25 — 35 — 35 — 35 — 55 — 65 — 75 — 88 — 95 and upwards,
	2,005	1*878	2.082	1.792	1.808	1.663	1.836	1*635	2*008	1.651	1.803	1.601	All Ages.
	50°0	53*2	48*0	55.8	55*3	60.1	51'5	61.5	49.8	60.6	55*5	62.2	Living to 1 Death.

11.-Welsh Division.

											TSH DI	
		45	s. SOUT	H WAL	ES.			44	, NORT	H WAL	ES.	
				PC	PULAT	ION. J	JNE 6-7	тн, 1841				
10000	CARD	IGAN- RE.	BRECK	NOCK-	RADNO	RSHIRE.	М	ONTGOM	ERYSHIR	E.	MERIO SHI	NETH RE.
AGES.		garon npeter vcastle- nlyn,	(a) Bui (b) Bre (c) Cric (d) Hay	cknock khowell	(a) Pre (b) Kn (c) Rha	steigne ighton, iyader.	(a) New (b) Mon	town tgomery	(a) Llar (b)Mach	nfyllin lynlleth.	(a) Dolg (b) Corv (c) Bala (d) Fest	ven
	31		31		3	15	3	16	3	17	3	
	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.
0 — 1 — 2 — 3 — 4 —	465 496 531 562 560	490 523 581 561 585	664 650 731 693 658	742 656 758 649 634	371 422 414 385 408	413 388 419 426 398	626 608 644 638 640	608 579 667 636 664	384 399 395 412 436	400 382 447 442 449	665 635 679 706 618	690 639 725 642 630
0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.	2614 2707 2432 3545 2486 1838 1546 1120 631 317 58	2740 2664 2351 4055 3049 2146 1884 1456 841 408 75	3396 3027 2952 5602 4353 2979 2326 1688 941 414 90 5	3439 3171 2987 5479 4006 2673 2281 1773 1100 510 90	2000 1997 1899 3114 2150 1626 1396 1017 580 253 52 7	2644 1941 1741 3051 2063 1516 1283 1033 582 315 75 4	3156 2996 2804 4395 3177 2340 1969 1401 735 317 60 2	3154 2968 27*4 4422 3155 2272 2020 1477 869 405 73 3	2026 2004 1904 2995 2064 1627 1381 1141 625 280 46	2120 2066 1874 2985 2140 1620 1402 1209 768 393 69	3303 3078 2701 4576 3726 2554 2049 1552 923 439 95	3326 - 3024 - 2550 - 4592 - 3663 - 2524 - 2241 - 1762 - 1191 - 605 - 146 - 11
All Ages specified Not specified.	19295 5	21677	27803 55	27518 44	16091 - 25	15648 12	23352 31	23602 14	16093 12	16647 5	24997 64	25635 17
All Ages.	19300	21682	27858	57562	16116	15660	23383	23616	16105	16652	25061	25652
			DE	ATHS I	N THE	7 YEAI	RS, 1838-	44.				
0 -	354	260	965	747	413	306	575	421	300	240	510	386
1 — 2 — 3 — 4 —	115 93 72 51	85 70 57 55	311 194 145 106	300 190 127 92	110 64 52 47	106 79 49 51	195 107 79 48	181 107 85 58	93 61 45 27	86 49 44 47	147 83 60 49	144 88 52 33
0 — 5 — 10 — 25 — 35 — 45 — 55 — 65 — 75 — 95 and upwards.	685 137 64 241 206 106 127 164 251 275 117	527 139 78 219 181 141 136 189 264 299 136	1721 250 138 364 291 230 227 324 409 380 179 22	1456 233 117 325 333 222 224 288 374 417 225 26	686 109 44 134 132 110 121 174 220 247 107	591 119 46 172 164 108 119 142 205 239 123 5	1004 160 105 295 227 156 215 277 314 354 117	852 147 133 294 263 185 203 231 312 367 153	526 66 49 180 145 90 114 168 239 221 101 6	466 78 54 148 151 105 142 163 266 309 153	849 115 80 254 242 143 174 213 306 374 151	703 124 87 191 196 188 151 229 313 445 228
All Ages specified Not specified.	2377	2324	4535 4	4240 3	2097	2033	3233	3150	1905	2040	2911	2880
All Ages.	2384	2332	4539	4243	2100	2037	3234	3156	1909	2044	2915	2884
·			AN	NUAL 1	MORTAI	LITY PI	ER CEN	T.	1			
0 — 1 — 2 — 3 — 4 —	10*900 3*320 2*508 1*834 1*304	7.602 2.328 1.726 1.456 1.347	20°721 6°822 3°784 2°983 2°297	14*357 6*522 3*575 2*791 2*069	15*898 3*723 2*208 1*929 1*645	10°595 3°907 2°696 1°645 1°832	13°105 4°576 2°371 1°767 1°070	9°903 4°471 2°294 1°911 1°249	11°172 3°333 2°208 1°562 °886	8*583 3*220 1*568 1*424 1*497	10*935 3*301 1*743 1*212 1*131	7*992 3*219 1*734 1*157 *748
0 — 5 — 10 — 25 — 35 — 45 — 55 — 66 — 75 — 95 and upwards,	3.752 .725 .377 .973 1.187 .826 1.176 2.097 5.696 12.421 28.884	2.755 .748 .475 .774 .850 .941 1.034 1.860 4.197 10.499 25.978 26.861	7*226 1*178 *067 *926 *953 1*101 1*392 2*737 6*197 12*203 28*357	6.038 1.048 5559 846 1.185 1.184 1.400 2.317 4.849 11.660 35.652 41.198	4*898 *780 *331 *615 *877 *966 1*238 2*443 5*417 13*942 20*386 26*522	4*135 *877 *378 *506 1*137 1*019 1*326 5*037 10*850 23*452 17*875	4*539 *762 *534 *958 1*019 *951 1*559 2*821 6*095 15*933 27*822	3.863 .708 .683 .951 1.192 1.165 1.437 2.237 5.135 12.959 29.973 47.670	3.713 .471 .368 .860 1.005 .791 1.181 2.106 5.469 11.287 31.399	3°144 °540 °412 °709 1°009 °927 1°449 1°929 4°955 11°247 31°719	3.665 .533 .422 .791 .926 .798 1.211 1.957 4.727 12.147 22.663	3°020 '586 '487 '594 '764 1'064 1'064 '963 1'857 3'754 10'508 22'309 32'467
All Ages.	1.764	1.236	2*326	2.197	1.861	1.858	1.975	1.909	1.693	1.753	1*660	1*605
Living to 1 Death	56*7	65*1	43*0	45*5	53*7	53.8	50.6	52*4	59*1	57.0	60*2	62.3

POPULATION, DEATHS, and MORTALITY, in DISTRICTS.

				41.	NORTH	WALE	₹.					
			1	OPULA	TION, J	H'NE 6-	7rn, 184	1.				
CAR	RNARVO	ONSHIRE		DENBIG	изпикк,		FLINT	sittii.		Asqu	ES.Y.	
(a) Pwilh (b) Carnar	eli rvon.	(a) Bar (b) Con		(a) Lla (b) St. (c) Rut	nrwst Asaph hin.	Wrex	ham.	Holy	well.	Angl	cary.	AGES,
319		31	30	3	21			3	23	3	21	
Males, F	em.	Males,	Fem.	Males,	Fem.	Males.	Fem.	Males.	Fem.	Males.	Fem.	
690 673 688 641 671	735 674 688 656 631	500 510 512 411 512	533 492 402 466 442	629 652 677 654 650	638 687 668 659 689	519 538 576 551 497	602 530 556 506 502	562 625 596 576 574	596 555 620 561 546	504 471 553 503 531	459 448 525 468 449	0 — 1 — 2 — 3 — 4 —
3153 2724 4378 3434 2504	3179 3085 2609 4905 3692 2789 2209 1668 1094 448 93 6	2477 2219 2193 3441 2632 1929 1474 963 532 224 40 1	2425 2203 2020 3510 2544 1902 1660 1103 595 308 57	3292 3291 2974 4951 3577 2686 2222 1637 955 434 71 2	3332 3059 2829 5055 3646 2634 2360 1782 1063 545 121 6	2711 9470 2396 3881 2757 2142 1456 1079 583 253 33	2696 2349 2172 3856 2766 2114 1550 1153 707 329 58 3	2923 2586 2410 4082 3011 2155 1605 985 485 191 34	2878 2500 2273 3597 2767 2171 1649 1223 654 333 56	2562 2428 2283 3182 2921 1821 1575 1115 725 296 46 5	2313 2047 2194 3965 2628 2082 1755 1435 84 414 84 10	0 — 5 17 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.
24034 2 125	25977 10	18024 89	18187	26002 33	26432 11	19761 27	19751 13	20169 201	20106 19	15259 12	19531 4	All Ages specified Not specified.
24159 2	25987	18113	15494	26035	25443	19791	19767	20673	20125	18271	19835	All Ages.
				DI	EATHS	IN THE	7 YEA	RS, 1838	-4·1.			
692 211 126 91 53	567 191 120 90 74	471 148 102 81 44	365 170 97 74 59	615 151 127 100 48	472 165 127 71 72	665 221 122 72 79	529 232 95 77 70	696 250 126 94 61	507 231 139 83 74	346 119 81 60 42	294 115 69 59 35	0 — 1 — 2 — 3 — 4 —
1173 163 77 235 230 169 167 214 296 288 116	1042 174 72 203 213 170 185 225 321 355 168 9	846 124 60 186 168 112 132 146 207 193 74	766 112 64 177 164 136 110 148 208 232 94	1071 186 93 289 227 175 218 219 345 346 147	907 184 86 277 205 218 220 271 374 440 195	1159 152 95 278 190 165 188 250 279 256 71	1003 134 81 255 223 198 171 215 296 303 117 6	1217 148 94 242 204 178 215 246 247 176 72	1034 166 71 213 183 130 133 172 242 228 112	648 104 67 183 164 83 117 164 248 188 93	572 99 67 182 145 114 120 203 273 273 244 144 21	0 — 5 — 10 — 15 — 25 — 35 — 45 — 65 — 65 — 85 — 85 — 95 and upwards.
3138 10	3137	2251 4	2219 4	3343	3392	30×6 2	3002	3044 32	2749 27	206: 4	2181	All Agesspecified Not specified.
3148	3138	2255	2223	2345	2391	3089	3002	3078	2775	2072	2184	All Ages.
				Α:	NNUAL	MORT.	ALITY I	PER CE	NT.			
4°458 2°608 2°022	1*007 4*043 2*507 1*958 1*673	13°160 4°210 2°833 2°595 1°222	9.811 4.937 2.817 2.269 1.907	13:954 3:788 2:677 2:182 1:054	10*567 3*431 2*716 1*539 1*512	17:277 5:859 3:021 1:864 2:267	12*535 6*244 2*437 2*171 1*989	17*431 5*712 3*019 2*331 1*545	12*249 5*993 3*228 2*130 1*952	9:817 3:613 2:095 1:706 1:131	9:288 3:665 1:577 1:800 1:136	0 — 1 — 2 — 3 — 4 —
*736 *403 *764 *951 *961 1*275 2*172 5*236 4 11*888 11*888	4*400 *805 *391 *591 *823 *870 1*195 1*925 4*187 1*306 5*775 1*403	4'857 '795 '408 '769 '908 '826 1'274 2'156 5'534 12'254 26'310	4*513 *726 *453 *708 *886 1*022 *947 1*917 4*994 10*762 25*561	4*643 *829 *446 *833 *966 *930 1*400 1*909 5*156 12*036 29*549 49*951	3*888 *859 *434 *783 *803 1*182 1*382 2*172 5*026 11*532 23*019 35*710	6*098 *878 *566 1*622 *983 1*099 1*842 3*205 6*826 14*433 30*688 14*264	5*307 *814 *532 *943 1*150 1*336 1*564 2*660 5*972 13*507 28*775 28*529	5:936 :817 :557 :846 :968 1:180 1:913 3:567 7:273 13:159 30:241	5°173 °956 °450 °853 °952 1°194 1°161 2°025 5°328 9°859 28°799 40°318	3*617 613 -420 -822 1*056 -652 1*062 2*103 4*892 9*083 28*911 25*740	3*501 *602 *436 *709 *788 *782 *976 2*02) 4*410 8*416 24*479 29*985	0 — 5 — 10 — 15 — 25 — 35 — 45 — 55 — 65 — 75 — 85 — 95 and upwards.
	1.723	1.775	1.715	1.835	1.833	2.227	2°168	2.125	1*968	1.620	1*5.3	All Ages.
	8.0	55*3	28.3	51.2	54.6	41.9	46*1	47.1	50.8	61.7	63.6	Living to 1 Death



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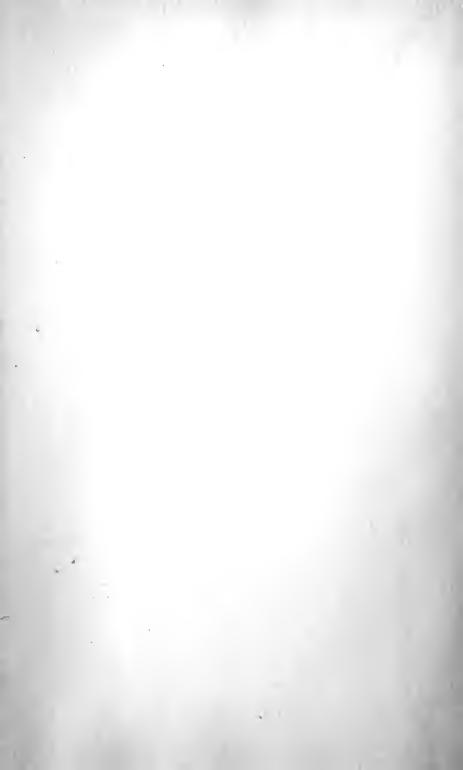
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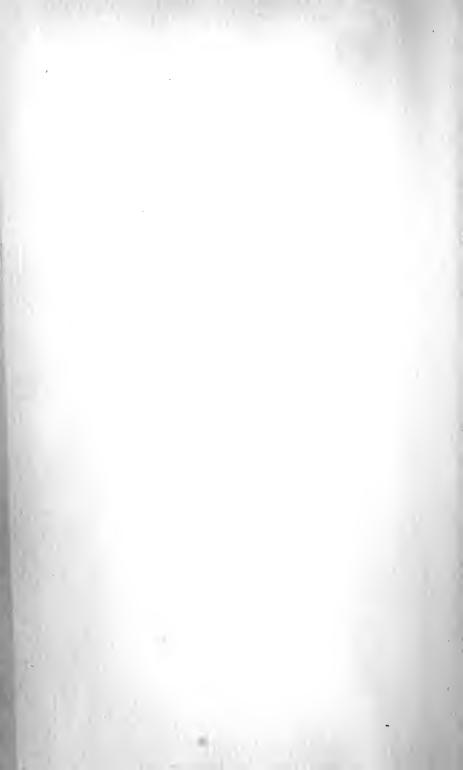
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